

Subject 3 right FFT

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
0	0	-0.477115	-0.396610	-0.327541	-0.366840	-0.365743	-0.435575	-0.348325
1	22	-0.474348	-0.391867	-0.326667	-0.368105	-0.367429	-0.431188	-0.345571
2	43	-0.465619	-0.378197	-0.324483	-0.370815	-0.371092	-0.418122	-0.337542
3	65	-0.449733	-0.357137	-0.322074	-0.371943	-0.372867	-0.396641	-0.324852
4	86	-0.425008	-0.330820	-0.320586	-0.367146	-0.367306	-0.367128	-0.308238
5	108	-0.389675	-0.301433	-0.320455	-0.351666	-0.348643	-0.330029	-0.288224
6	129	-0.342325	-0.270638	-0.320704	-0.321326	-0.312138	-0.285784	-0.264808
7	151	-0.282312	-0.239078	-0.318564	-0.273419	-0.255213	-0.234793	-0.237279
8	172	-0.210050	-0.206097	-0.309577	-0.207313	-0.178131	-0.177413	-0.204236
9	194	-0.127119	-0.169730	-0.288215	-0.124669	-0.084082	-0.113996	-0.163847
10	215	-0.036186	-0.126997	-0.248907	-0.029223	0.021337	-0.044969	-0.114294
11	237	0.059273	-0.074439	-0.187241	0.073793	0.131099	0.029078	-0.054325
12	258	0.155379	-0.008815	-0.101041	0.178480	0.237961	0.107296	0.016227
13	280	0.248331	0.072173	0.008943	0.279189	0.335643	0.188510	0.096089
14	301	0.334856	0.169267	0.138939	0.371327	0.419715	0.271207	0.182482
15	323	0.412565	0.281249	0.282679	0.451938	0.488021	0.353574	0.271372
16	345	0.480143	0.404858	0.432452	0.519942	0.540595	0.433602	0.358048
17	366	0.537342	0.535004	0.580429	0.576023	0.579133	0.509233	0.437895
18	388	0.584798	0.665297	0.719963	0.622219	0.606193	0.578540	0.507241
19	409	0.623689	0.788769	0.846556	0.661296	0.624361	0.639902	0.564065
20	431	0.655328	0.898696	0.958279	0.696060	0.635581	0.692154	0.608414
21	452	0.680753	0.989389	1.055554	0.728721	0.640827	0.734685	0.642419
22	474	0.700406	1.056833	1.140392	0.760429	0.640167	0.767467	0.669863
23	495	0.713960	1.099076	1.215285	0.791047	0.633153	0.791010	0.695373
24	517	0.720322	1.116329	1.282050	0.819188	0.619411	0.806256	0.723390
25	538	0.717829	1.110757	1.340937	0.842475	0.599207	0.814410	0.757099
26	560	0.704579	1.086007	1.390214	0.857977	0.573809	0.816746	0.797554
27	581	0.678849	1.046558	1.426357	0.862733	0.545512	0.814408	0.843173
28	603	0.639516	0.996980	1.444803	0.854267	0.517270	0.808227	0.889708
29	624	0.586402	0.941236	1.441078	0.831022	0.492043	0.798601	0.930713
30	646	0.520464	0.882132	1.412043	0.792664	0.471999	0.785427	0.958428
31	668	0.443815	0.820992	1.356949	0.740192	0.457819	0.768128	0.964900
32	689	0.359541	0.757633	1.278048	0.675890	0.448299	0.745761	0.943162
33	711	0.271354	0.690631	1.180595	0.603093	0.440424	0.717208	0.888246
34	732	0.183143	0.617840	1.072217	0.525834	0.429922	0.681413	0.797889
35	754	0.098486	0.537088	0.961776	0.448408	0.412238	0.637651	0.672832
36	775	0.020215	0.446907	0.857921	0.374902	0.383694	0.585770	0.516727
37	797	-0.049898	0.347184	0.767648	0.308757	0.342585	0.526372	0.335706
38	818	-0.111281	0.239570	0.695129	0.252407	0.289907	0.460873	0.137737
39	840	-0.164520	0.127565	0.641040	0.207033	0.229522	0.391435	-0.068116
40	861	-0.211118	0.016224	0.602529	0.172467	0.167652	0.320744	-0.272415
41	883	-0.253142	-0.088503	0.573805	0.147247	0.111770	0.251649	-0.466015
42	904	-0.292777	-0.180689	0.547243	0.128823	0.069090	0.186739	-0.640644
43	926	-0.331899	-0.255468	0.514781	0.113881	0.044971	0.127882	-0.789437
44	947	-0.371722	-0.309968	0.469361	0.098755	0.041595	0.075865	-0.907441
45	969	-0.412579	-0.343976	0.406125	0.079878	0.057213	0.030170	-0.992088
46	991	-0.453872	-0.360148	0.323183	0.054221	0.086181	-0.011012	-1.043605
47	1012	-0.494197	-0.363683	0.221806	0.019683	0.119806	-0.050526	-1.065243
48	1034	-0.531609	-0.361497	0.106033	-0.024611	0.147852	-0.091759	-1.063205
49	1055	-0.563987	-0.360990	-0.018208	-0.078141	0.160424	-0.137993	-1.046139
50	1077	-0.589428	-0.368661	-0.144282	-0.138953	0.149834	-0.191704	-1.024124
51	1098	-0.606605	-0.388804	-0.266086	-0.203779	0.112063	-0.253950	-1.007174
52	1120	-0.615022	-0.422590	-0.379106	-0.268314	0.047502	-0.323985	-1.003428
53	1141	-0.615140	-0.467735	-0.481067	-0.327640	-0.039184	-0.399192	-1.017302
54	1163	-0.608333	-0.518868	-0.572062	-0.376773	-0.140045	-0.475394	-1.047987
55	1184	-0.596703	-0.568569	-0.654135	-0.411302	-0.245465	-0.547508	-1.088680
56	1206	-0.582778	-0.608891	-0.730422	-0.428042	-0.346085	-0.610440	-1.126861
57	1227	-0.569141	-0.633098	-0.804042	-0.425640	-0.434596	-0.660065	-1.145768

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
58	1249	-0.558051	-0.637232	-0.876997	-0.405020	-0.507028	-0.694090	-1.126985
59	1270	-0.551124	-0.621203	-0.949347	-0.369570	-0.563271	-0.712625	-1.053803
60	1292	-0.549104	-0.589111	-1.018863	-0.325005	-0.606725	-0.718304	-0.914799
61	1314	-0.551775	-0.548718	-1.081284	-0.278854	-0.643178	-0.715919	-0.706952
62	1335	-0.558009	-0.510120	-1.131144	-0.239589	-0.679181	-0.711583	-0.437613
63	1357	-0.565950	-0.483869	-1.163028	-0.215490	-0.720289	-0.711594	-0.124810
64	1378	-0.573288	-0.478914	-1.173000	-0.213403	-0.769578	-0.721188	0.204367
65	1400	-0.577601	-0.500784	-1.159879	-0.237588	-0.826764	-0.743444	0.517198
66	1421	-0.576689	-0.550400	-1.126064	-0.288883	-0.888126	-0.778578	0.780083
67	1443	-0.568869	-0.623796	-1.077679	-0.364361	-0.947246	-0.823782	0.963842
68	1464	-0.553190	-0.712807	-1.023958	-0.457614	-0.996391	-0.873676	1.048624
69	1486	-0.529534	-0.806621	-0.975910	-0.559658	-1.028229	-0.921296	1.027474
70	1507	-0.498605	-0.893868	-0.944511	-0.660339	-1.037487	-0.959442	0.907865
71	1529	-0.461806	-0.964816	-0.938737	-0.750017	-1.022185	-0.982119	0.710791
72	1550	-0.421035	-1.013206	-0.963835	-0.821221	-0.984174	-0.985764	0.467532
73	1572	-0.378428	-1.037335	-1.020172	-0.869941	-0.928849	-0.970012	0.214601
74	1593	-0.336087	-1.040156	-1.102919	-0.896292	-0.864124	-0.937817	-0.012258
75	1615	-0.295839	-1.028376	-1.202662	-0.904386	-0.798882	-0.894899	-0.183927
76	1637	-0.259036	-1.010764	-1.306852	-0.901427	-0.741250	-0.848617	-0.282594
77	1658	-0.226442	-0.996046	-1.401855	-0.896183	-0.697064	-0.806501	-0.304412
78	1680	-0.198192	-0.990869	-1.475218	-0.897156	-0.668865	-0.774752	-0.259673
79	1701	-0.173838	-0.998291	-1.517763	-0.910834	-0.655617	-0.757029	-0.170520
80	1723	-0.152452	-1.017143	-1.525110	-0.940416	-0.653193	-0.753786	-0.066643
81	1744	-0.132779	-1.042406	-1.498373	-0.985288	-0.655499	-0.762306	0.020219
82	1766	-0.113411	-1.066496	-1.443888	-1.041371	-0.655973	-0.777420	0.061948
83	1787	-0.092950	-1.081171	-1.372052	-1.102275	-0.649124	-0.792753	0.038874
84	1809	-0.070161	-1.079590	-1.295464	-1.160970	-0.631750	-0.802215	-0.057039
85	1830	-0.044072	-1.058043	-1.226723	-1.211591	-0.603613	-0.801399	-0.221168
86	1852	-0.014048	-1.016918	-1.176267	-1.250907	-0.567394	-0.788569	-0.437414
87	1873	0.020191	-0.960688	-1.150625	-1.279101	-0.528000	-0.765002	-0.681296
88	1895	0.058582	-0.896880	-1.151402	-1.299623	-0.491365	-0.734614	-0.924300
89	1916	0.100760	-0.834276	-1.175148	-1.318112	-0.463051	-0.702933	-1.138674
90	1938	0.146108	-0.780752	-1.214132	-1.340652	-0.446944	-0.675678	-1.301827
91	1960	0.193822	-0.741274	-1.257878	-1.371732	-0.444356	-0.657249	-1.399614
92	1981	0.242962	-0.716530	-1.295179	-1.412469	-0.453711	-0.649512	-1.428031
93	2003	0.292502	-0.702540	-1.316229	-1.459538	-0.470870	-0.651148	-1.393157
94	2024	0.341366	-0.691372	-1.314479	-1.505149	-0.490023	-0.657768	-1.309453
95	2046	0.388460	-0.672809	-1.287882	-1.538175	-0.504927	-0.662746	-1.196810
96	2067	0.432703	-0.636620	-1.239283	-1.546233	-0.510212	-0.658642	-1.076892
97	2089	0.473053	-0.574915	-1.175855	-1.518297	-0.502468	-0.638863	-0.969385
98	2110	0.508550	-0.484040	-1.107682	-1.447268	-0.480883	-0.599203	-0.888746
99	2132	0.538353	-0.365574	-1.045720	-1.331892	-0.447289	-0.538897	-0.841922
100	2153	0.561793	-0.226188	-0.999515	-1.177543	-0.405624	-0.460927	-0.827335
101	2175	0.578416	-0.076361	-0.975117	-0.995619	-0.360935	-0.371498	-0.835268
102	2196	0.588034	0.071749	-0.973608	-0.801628	-0.318148	-0.278783	-0.849526
103	2218	0.590751	0.206824	-0.990562	-0.612305	-0.280870	-0.191189	-0.850142
104	2239	0.586979	0.320732	-1.016593	-0.442383	-0.250488	-0.115546	-0.816692
105	2261	0.577427	0.410176	-1.038931	-0.301699	-0.225748	-0.055603	-0.731737
106	2283	0.563064	0.477262	-1.043760	-0.193273	-0.202922	-0.011188	-0.583866
107	2304	0.545059	0.528887	-1.018883	-0.112821	-0.176505	0.021784	-0.369869
108	2326	0.524703	0.575063	-0.956183	-0.049805	-0.140320	0.050448	-0.095659
109	2347	0.503313	0.626556	-0.853387	0.010168	-0.088809	0.083445	0.224227
110	2369	0.482138	0.692386	-0.714713	0.082136	-0.018237	0.129049	0.568536
111	2390	0.462270	0.777715	-0.550256	0.178424	0.072403	0.193357	0.912345
112	2412	0.444559	0.882604	-0.374164	0.305896	0.180970	0.278951	1.230775
113	2433	0.429564	1.001888	-0.201943	0.464399	0.302308	0.384300	1.502764
114	2455	0.417513	1.126185	-0.047424	0.646719	0.428908	0.504043	1.714231
115	2476	0.408292	1.243791	0.080002	0.840052	0.551976	0.630041	1.860059
116	2498	0.401461	1.343039	0.177306	1.028643	0.662705	0.752979	1.944494
117	2519	0.396284	1.414587	0.248470	1.196993	0.753539	0.864149	1.979849

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118	2541	0.391786	1.453174	0.303698	1.332944	0.819209	0.957009	1.983759
119	2562	0.386808	1.458469	0.357343	1.429979	0.857394	1.028222	1.975463
120	2584	0.380092	1.434894	0.424922	1.488262	0.868911	1.077954	1.971890
121	2606	0.370356	1.390513	0.519840	1.514278	0.857437	1.109440	1.984311
122	2627	0.356388	1.335292	0.650489	1.519190	0.828852	1.127964	2.016283
123	2649	0.337133	1.279134	0.818303	1.516360	0.790324	1.139529	2.063321
124	2670	0.311789	1.230152	1.017191	1.518607	0.749319	1.149566	2.114385
125	2692	0.279893	1.193516	1.234459	1.535817	0.712694	1.161980	2.154854
126	2713	0.241395	1.171068	1.453038	1.573382	0.686006	1.178736	2.170347
127	2735	0.196720	1.161721	1.654592	1.631747	0.673122	1.200032	2.150509
128	2756	0.146795	1.162425	1.822858	1.707039	0.676142	1.224950	2.091870
129	2778	0.093037	1.169407	1.946608	1.792506	0.695588	1.252357	1.999092
130	2799	0.037306	1.179326	2.021624	1.880357	0.730784	1.281750	1.884242
131	2821	-0.018199	1.190045	2.051367	1.963477	0.780300	1.313783	1.764189
132	2842	-0.071087	1.200834	2.046221	2.036630	0.842342	1.350294	1.656666
133	2864	-0.118962	1.212016	2.021505	2.096889	0.915024	1.393788	1.575870
134	2885	-0.159640	1.224190	1.994660	2.143285	0.996442	1.446518	1.528613
135	2907	-0.191362	1.237306	1.982155	2.175881	1.084590	1.509382	1.511944
136	2929	-0.213000	1.249895	1.996690	2.194619	1.177146	1.580983	1.512875
137	2950	-0.224217	1.258723	2.045168	2.198339	1.271230	1.657118	1.510365
138	2972	-0.225553	1.259001	2.127765	2.184328	1.363236	1.730918	1.479218
139	2993	-0.218439	1.245151	2.238198	2.148565	1.448830	1.793680	1.395111
140	3015	-0.205102	1.211961	2.365071	2.086643	1.523168	1.836257	1.239678
141	3036	-0.188382	1.155849	2.494014	1.995147	1.581350	1.850749	1.004554
142	3058	-0.171464	1.075908	2.610207	1.873118	1.619041	1.832108	0.693474
143	3079	-0.157554	0.974464	2.700855	1.723192	1.633175	1.779303	0.321964
144	3101	-0.149521	0.856951	2.757213	1.552060	1.622584	1.695750	-0.085343
145	3122	-0.149559	0.731110	2.775863	1.370065	1.588416	1.588869	-0.499189
146	3144	-0.158910	0.605651	2.759087	1.189951	1.534219	1.468836	-0.891014
147	3165	-0.177665	0.488655	2.714315	1.024974	1.465618	1.346761	-1.237974
148	3187	-0.204708	0.386078	2.652773	0.886786	1.389605	1.232659	-1.526614
149	3208	-0.237782	0.300668	2.587545	0.783513	1.313509	1.133639	-1.754423
150	3230	-0.273698	0.231545	2.531379	0.718450	1.243824	1.052683	-1.929041
151	3252	-0.308672	0.174533	2.494530	0.689639	1.185086	0.988259	-2.065357
152	3273	-0.338733	0.123157	2.482999	0.690400	1.139005	0.934840	-2.181236
153	3295	-0.360178	0.070088	2.497404	0.710677	1.104047	0.884189	-2.292882
154	3316	-0.370010	0.008719	2.532688	0.738889	1.075546	0.827140	-2.410891
155	3338	-0.366306	-0.065479	2.578725	0.763877	1.046385	0.755470	-2.537844
156	3359	-0.348460	-0.154081	2.621765	0.776544	1.008125	0.663481	-2.667936
157	3381	-0.317284	-0.255485	2.646522	0.770886	0.952415	0.548985	-2.788600
158	3402	-0.274927	-0.365351	2.638598	0.744259	0.872439	0.413517	-2.883691
159	3424	-0.224649	-0.477556	2.586866	0.696936	0.764135	0.261788	-2.937389
160	3445	-0.170439	-0.585442	2.485397	0.631140	0.626969	0.100546	-2.937907
161	3467	-0.116561	-0.683052	2.334584	0.549861	0.464122	-0.062852	-2.880130
162	3488	-0.067060	-0.766103	2.141223	0.455782	0.282053	-0.221854	-2.766651
163	3510	-0.025300	-0.832512	1.917484	0.350558	0.089511	-0.371787	-2.607019
164	3531	0.006401	-0.882414	1.678897	0.234594	-0.103821	-0.510410	-2.415494
165	3553	0.027001	-0.917726	1.441684	0.107318	-0.288792	-0.637876	-2.207913
166	3575	0.036791	-0.941430	1.219910	-0.032218	-0.458116	-0.756186	-1.998444
167	3596	0.037277	-0.956768	1.022967	-0.184597	-0.607319	-0.868322	-1.797030
168	3618	0.030907	-0.966574	0.853898	-0.349416	-0.735153	-0.977289	-1.608042
169	3639	0.020676	-0.972864	0.708919	-0.524961	-0.843420	-1.085323	-1.430407
170	3661	0.009676	-0.976769	0.578266	-0.708261	-0.936263	-1.193402	-1.259041
171	3682	0.000639	-0.978753	0.448245	-0.895490	-1.019094	-1.301159	-1.087143
172	3704	-0.004441	-0.979007	0.304137	-1.082577	-1.097357	-1.407140	-0.908687
173	3725	-0.004581	-0.977860	0.133373	-1.265845	-1.175388	-1.509284	-0.720456
174	3747	0.000089	-0.976050	-0.071622	-1.442471	-1.255578	-1.605469	-0.523122
175	3768	0.008381	-0.974780	-0.311514	-1.610662	-1.337970	-1.693956	-0.321114
176	3790	0.018262	-0.975498	-0.579486	-1.769503	-1.420371	-1.773614	-0.121400
177	3811	0.027194	-0.979505	-0.862160	-1.918547	-1.498913	-1.843915	0.068446

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
178	3833	0.032544	-0.987485	-1.141881	-2.057317	-1.568937	-1.904717	0.242336
179	3854	0.031993	-0.999121	-1.399932	-2.184900	-1.626030	-1.955967	0.397326
180	3876	0.023913	-1.012938	-1.620085	-2.299786	-1.667004	-1.997438	0.534375
181	3898	0.007618	-1.026437	-1.791793	-2.400062	-1.690628	-2.028618	0.658022
182	3919	-0.016509	-1.036534	-1.912393	-2.483905	-1.698000	-2.048794	0.775034
183	3941	-0.047055	-1.040203	-1.987879	-2.550268	-1.692485	-2.057330	0.892423
184	3962	-0.081757	-1.035181	-2.032078	-2.599524	-1.679253	-2.054032	1.015331
185	3984	-0.117806	-1.020551	-2.064360	-2.633865	-1.664493	-2.039488	1.145369
186	4005	-0.152218	-0.997057	-2.106300	-2.657246	-1.654446	-2.015240	1.279845
187	4027	-0.182227	-0.967038	-2.177875	-2.674821	-1.654427	-1.983704	1.412108
188	4048	-0.205637	-0.933988	-2.293905	-2.691916	-1.667969	-1.947804	1.532925
189	4070	-0.221088	-0.901821	-2.461342	-2.712735	-1.696249	-1.910392	1.632558
190	4091	-0.228199	-0.874005	-2.677889	-2.739090	-1.737844	-1.873570	1.703008
191	4113	-0.227579	-0.852759	-2.932164	-2.769469	-1.788874	-1.838108	1.739869
192	4134	-0.220699	-0.838518	-3.205369	-2.798709	-1.843489	-1.803095	1.743295
193	4156	-0.209661	-0.829773	-3.474162	-2.818419	-1.894622	-1.765965	1.717845
194	4177	-0.196893	-0.823359	-3.714263	-2.818137	-1.934909	-1.722910	1.671229
195	4199	-0.184811	-0.815110	-3.904190	-2.787033	-1.957638	-1.669611	1.612249
196	4221	-0.175509	-0.800752	-4.028552	-2.715827	-1.957588	-1.602137	1.548480
197	4242	-0.170503	-0.776815	-4.080400	-2.598543	-1.931660	-1.517809	1.484246
198	4264	-0.170564	-0.741381	-4.062280	-2.433730	-1.879196	-1.415810	1.419448
199	4285	-0.175665	-0.694470	-3.985838	-2.224883	-1.801951	-1.297412	1.349547
200	4307	-0.185015	-0.638004	-3.870048	-1.979977	-1.703731	-1.165739	1.266760
201	4328	-0.197203	-0.575337	-3.738293	-1.710204	-1.589752	-1.025138	1.162206
202	4350	-0.210395	-0.510478	-3.614737	-1.428186	-1.465821	-0.880293	1.028521
203	4371	-0.222569	-0.447187	-3.520482	-1.146027	-1.337470	-0.735313	0.862314
204	4393	-0.231755	-0.388136	-3.470119	-0.873611	-1.209195	-0.592995	0.665864
205	4414	-0.236240	-0.334347	-3.469182	-0.617472	-1.083910	-0.454473	0.447632
206	4436	-0.234731	-0.285012	-3.512983	-0.380435	-0.962712	-0.319298	0.221399
207	4457	-0.226457	-0.237754	-3.587065	-0.162035	-0.844988	-0.185954	0.004169
208	4479	-0.211195	-0.189232	-3.669348	0.040441	-0.728836	-0.052648	-0.186742
209	4500	-0.189250	-0.135982	-3.733693	0.230589	-0.611703	0.081831	-0.336831
210	4522	-0.161378	-0.075276	-3.754412	0.411537	-0.491111	0.217414	-0.437080
211	4544	-0.128677	-0.005809	-3.710986	0.584947	-0.365318	0.352422	-0.485615
212	4565	-0.092467	0.071920	-3.592171	0.750575	-0.233772	0.483689	-0.487984
213	4587	-0.054165	0.155639	-3.398670	0.906462	-0.097277	0.607147	-0.456011
214	4608	-0.015171	0.241705	-3.143761	1.049647	0.042174	0.718707	-0.405447
215	4630	0.023231	0.325798	-2.851559	1.177188	0.181834	0.815252	-0.352936
216	4651	0.059940	0.403734	-2.553071	1.287170	0.318822	0.895461	-0.312903
217	4673	0.094099	0.472217	-2.280606	1.379439	0.450743	0.960253	-0.295014
218	4694	0.125117	0.529379	-2.061524	1.455821	0.576188	1.012715	-0.302701
219	4716	0.152681	0.574982	-1.912521	1.519782	0.694959	1.057516	-0.333015
220	4737	0.176752	0.610271	-1.835641	1.575600	0.807971	1.099896	-0.377785
221	4759	0.197534	0.637514	-1.816966	1.627264	0.916842	1.144490	-0.425790
222	4780	0.215434	0.659361	-1.828442	1.677390	1.023275	1.194234	-0.465431
223	4802	0.231006	0.678171	-1.832684	1.726448	1.128377	1.249631	-0.487328
224	4823	0.244882	0.695464	-1.789964	1.772513	1.232098	1.308555	-0.486290
225	4845	0.257694	0.711619	-1.666073	1.811640	1.332948	1.366647	-0.462260
226	4867	0.269994	0.725878	-1.439459	1.838781	1.428095	1.418241	-0.420081
227	4888	0.282183	0.736639	-1.106122	1.849058	1.513837	1.457599	-0.368185
228	4910	0.294451	0.741961	-0.681111	1.839072	1.586377	1.480199	-0.316543
229	4931	0.306745	0.740152	-0.196159	1.807945	1.642718	1.483757	-0.274354
230	4953	0.318766	0.730288	0.306218	1.757821	1.681485	1.468776	-0.247993
231	4974	0.330002	0.712560	0.781046	1.693697	1.703438	1.438483	-0.239680
232	4996	0.339791	0.688339	1.189961	1.622585	1.711559	1.398163	-0.247118
233	5017	0.347414	0.659971	1.509097	1.552191	1.710629	1.354053	-0.264175
234	5039	0.352199	0.630327	1.734069	1.489390	1.706367	1.312033	-0.282413
235	5060	0.353628	0.602231	1.880885	1.438843	1.704294	1.276417	-0.293101
236	5082	0.351423	0.577878	1.982485	1.402066	1.708564	1.249098	-0.289242
237	5103	0.345605	0.558381	2.081542	1.377159	1.721015	1.229236	-0.267180

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
238	5125	0.336513	0.543547	2.220992	1.359270	1.740682	1.213555	-0.227404
239	5146	0.324764	0.531928	2.434326	1.341679	1.763883	1.197144	-0.174416
240	5168	0.311186	0.521142	2.737736	1.317281	1.784904	1.174603	-0.115701
241	5190	0.296703	0.508389	3.125879	1.280121	1.797148	1.141245	-0.060048
242	5211	0.282209	0.491066	3.572257	1.226671	1.794522	1.094111	-0.015616
243	5233	0.268435	0.467337	4.034198	1.156559	1.772759	1.032560	0.011823
244	5254	0.255849	0.436556	4.461439	1.072604	1.730399	0.958345	0.020072
245	5276	0.244587	0.399461	4.806492	0.980182	1.669189	0.875170	0.010876
246	5297	0.234432	0.358085	5.034564	0.886049	1.593830	0.787853	-0.010579
247	5319	0.224859	0.315434	5.130876	0.796916	1.511089	0.701307	-0.036914
248	5340	0.215120	0.274972	5.103782	0.718078	1.428467	0.619568	-0.060237
249	5362	0.204367	0.240031	4.982988	0.652391	1.352708	0.545093	-0.073875
250	5383	0.191796	0.213255	4.813230	0.599818	1.288466	0.478466	-0.073752
251	5405	0.176782	0.196181	4.644771	0.557596	1.237399	0.418553	-0.059130
252	5426	0.158985	0.189020	4.522754	0.520987	1.197913	0.363038	-0.032557
253	5448	0.138410	0.190688	4.477695	0.484405	1.165573	0.309199	0.000928
254	5469	0.115419	0.199048	4.519141	0.442669	1.134109	0.254714	0.035121
255	5491	0.090672	0.211326	4.633838	0.392102	1.096785	0.198312	0.064180
256	5513	0.065037	0.224608	4.788752	0.331236	1.047827	0.140112	0.083979
257	5534	0.039453	0.236331	4.938255	0.261011	0.983595	0.081580	0.092990
258	5556	0.014795	0.244677	5.033916	0.184433	0.903263	0.025142	0.092476
259	5577	-0.008252	0.248809	5.034772	0.105818	0.808852	-0.026470	0.086005
260	5599	-0.029287	0.248917	4.915921	0.029794	0.704634	-0.070939	0.078399
261	5620	-0.048228	0.246076	4.673661	-0.039691	0.596057	-0.107002	0.074418
262	5642	-0.065301	0.241956	4.326149	-0.100139	0.488450	-0.134839	0.077500
263	5663	-0.080972	0.238438	3.909559	-0.150899	0.385806	-0.156124	0.088868
264	5685	-0.095838	0.237209	3.470615	-0.193124	0.289931	-0.173724	0.107231
265	5706	-0.110503	0.239427	3.057165	-0.229325	0.200148	-0.191116	0.129119
266	5728	-0.125454	0.245478	2.708765	-0.262662	0.113628	-0.211654	0.149786
267	5749	-0.140956	0.254905	2.449226	-0.296137	0.026255	-0.237848	0.164410
268	5771	-0.157000	0.266488	2.282577	-0.331883	-0.066173	-0.270812	0.169323
269	5792	-0.173288	0.278469	2.193138	-0.370717	-0.166706	-0.310014	0.162938
270	5814	-0.189288	0.288876	2.149546	-0.412024	-0.276249	-0.353359	0.146154
271	5835	-0.204311	0.295888	2.111741	-0.453993	-0.393089	-0.397605	0.122157
272	5857	-0.217635	0.298164	2.039378	-0.494124	-0.513030	-0.439023	0.095664
273	5879	-0.228620	0.295088	1.899908	-0.529865	-0.630163	-0.474144	0.071802
274	5900	-0.236815	0.286865	1.674707	-0.559245	-0.738077	-0.500468	0.054923
275	5922	-0.242031	0.274468	1.362131	-0.581325	-0.831271	-0.516961	0.047621
276	5943	-0.244367	0.259420	0.977050	-0.596396	-0.906413	-0.524269	0.050203
277	5965	-0.244183	0.243472	0.547133	-0.605879	-0.963183	-0.524586	0.060727
278	5986	-0.242034	0.228224	0.106839	-0.611956	-1.004454	-0.521227	0.075570
279	6008	-0.238570	0.214771	-0.309571	-0.617035	-1.035769	-0.517972	0.090382
280	6029	-0.234421	0.203449	-0.674531	-0.623167	-1.064189	-0.518327	0.101169
281	6051	-0.230095	0.193734	-0.971917	-0.631553	-1.096755	-0.524839	0.105233
282	6072	-0.225897	0.184335	-1.199204	-0.642252	-1.138876	-0.538592	0.101753
283	6094	-0.221888	0.173452	-1.366781	-0.654141	-1.193031	-0.558986	0.091861
284	6115	-0.217895	0.159174	-1.494733	-0.665143	-1.258053	-0.583835	0.078242
285	6137	-0.213557	0.139916	-1.607922	-0.672658	-1.329203	-0.609755	0.064358
286	6158	-0.208410	0.114818	-1.730441	-0.674116	-1.399031	-0.632789	0.053529
287	6180	-0.201989	0.084000	-1.880613	-0.667531	-1.458880	-0.649126	0.048103
288	6202	-0.193928	0.048606	-2.067475	-0.651934	-1.500715	-0.655807	0.048920
289	6223	-0.184041	0.010622	-2.289358	-0.627621	-1.518897	-0.651269	0.055192
290	6245	-0.172371	-0.027517	-2.534711	-0.596146	-1.511513	-0.635640	0.064807
291	6266	-0.159201	-0.063450	-2.784845	-0.560077	-1.480951	-0.610735	0.074947
292	6288	-0.145010	-0.095434	-3.017943	-0.522567	-1.433573	-0.579737	0.082834
293	6309	-0.130413	-0.122784	-3.213471	-0.486813	-1.378522	-0.546645	0.086412
294	6331	-0.116065	-0.146087	-3.356087	-0.455517	-1.325897	-0.515572	0.084771
295	6352	-0.102561	-0.167141	-3.438342	-0.430441	-1.284662	-0.490031	0.078229
296	6374	-0.090352	-0.188594	-3.461720	-0.412141	-1.260744	-0.472331	0.068075
297	6395	-0.079685	-0.213358	-3.435930	-0.399924	-1.255724	-0.463204	0.056063

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
298	6417	-0.070573	-0.243906	-3.376695	-0.392030	-1.266433	-0.461721	0.043833
299	6438	-0.062814	-0.281625	-3.302559	-0.386009	-1.285562	-0.465518	0.032426
300	6460	-0.056032	-0.326361	-3.231382	-0.379212	-1.303181	-0.471290	0.022031
301	6481	-0.049756	-0.376304	-3.177184	-0.369316	-1.308874	-0.475454	0.012029
302	6503	-0.043501	-0.428236	-3.147916	-0.354770	-1.294027	-0.474857	0.001313
303	6525	-0.036854	-0.478145	-3.144490	-0.335097	-1.253791	-0.467395	-0.011250
304	6546	-0.029536	-0.522053	-3.161169	-0.310983	-1.188277	-0.452417	-0.026352
305	6568	-0.021443	-0.556908	-3.187140	-0.284138	-1.102712	-0.430841	-0.043931
306	6589	-0.012656	-0.581320	-3.208916	-0.256962	-1.006473	-0.404950	-0.063129
307	6611	-0.003411	-0.595959	-3.213059	-0.232072	-0.911217	-0.377915	-0.082530
308	6632	0.005947	-0.603509	-3.188715	-0.211781	-0.828450	-0.353134	-0.100619
309	6654	0.015028	-0.608149	-3.129538	-0.197634	-0.767081	-0.333530	-0.116313
310	6675	0.023467	-0.614649	-3.034668	-0.190097	-0.731480	-0.320933	-0.129400
311	6697	0.030983	-0.627287	-2.908681	-0.188447	-0.720469	-0.315699	-0.140736
312	6718	0.037418	-0.648802	-2.760560	-0.190904	-0.727493	-0.316620	-0.152112
313	6740	0.042754	-0.679648	-2.601941	-0.194978	-0.741946	-0.321172	-0.165812
314	6761	0.047107	-0.717726	-2.444977	-0.197950	-0.751384	-0.326034	-0.183961
315	6783	0.050694	-0.758699	-2.300198	-0.197403	-0.744163	-0.327773	-0.207867
316	6804	0.053784	-0.796826	-2.174762	-0.191688	-0.711920	-0.323564	-0.237531
317	6826	0.056651	-0.826172	-2.071357	-0.180227	-0.651360	-0.311774	-0.271502
318	6848	0.059519	-0.841919	-1.987930	-0.163578	-0.564944	-0.292296	-0.307145
319	6869	0.062531	-0.841489	-1.918240	-0.143268	-0.460317	-0.266550	-0.341285
320	6891	0.065725	-0.825201	-1.853134	-0.121407	-0.348596	-0.237151	-0.371058
321	6912	0.069036	-0.796309	-1.782284	-0.100182	-0.241878	-0.207315	-0.394758
322	6934	0.072315	-0.760362	-1.696083	-0.081340	-0.150528	-0.180118	-0.412432
323	6955	0.075360	-0.724021	-1.587379	-0.065769	-0.080844	-0.157781	-0.426022
324	6977	0.077959	-0.693578	-1.452736	-0.053293	-0.033632	-0.141143	-0.438994
325	6998	0.079925	-0.673501	-1.293025	-0.042700	-0.004016	-0.129423	-0.455490
326	7020	0.081127	-0.665341	-1.113257	-0.032036	0.017459	-0.120354	-0.479215
327	7041	0.081510	-0.667261	-0.921681	-0.019067	0.042657	-0.110661	-0.512314
328	7063	0.081099	-0.674313	-0.728327	-0.001824	0.083109	-0.096771	-0.554553
329	7084	0.079982	-0.679436	-0.543256	0.020900	0.147293	-0.075631	-0.603029
330	7106	0.078294	-0.674943	-0.374830	0.049221	0.238560	-0.045433	-0.652525
331	7127	0.076180	-0.654199	-0.228314	0.082078	0.354191	-0.006098	-0.696460
332	7149	0.073770	-0.613107	-0.105061	0.117416	0.485793	0.040599	-0.728223
333	7171	0.071151	-0.551061	-0.002434	0.152596	0.620989	0.091303	-0.742580
334	7192	0.068356	-0.471147	0.085540	0.184938	0.746030	0.141687	-0.736816
335	7214	0.065356	-0.379535	0.166902	0.212280	0.848751	0.187294	-0.711305
336	7235	0.062075	-0.284190	0.250125	0.233404	0.921241	0.224413	-0.669365
337	7257	0.058407	-0.193191	0.342433	0.248248	0.961602	0.250822	-0.616417
338	7278	0.054244	-0.113028	0.448392	0.257838	0.974420	0.266225	-0.558643
339	7300	0.049499	-0.047260	0.569050	0.263963	0.969825	0.272296	-0.501469
340	7321	0.044135	0.004155	0.701778	0.268665	0.961329	0.272311	-0.448267
341	7343	0.038176	0.044711	0.840845	0.273662	0.962927	0.270453	-0.399582
342	7364	0.031713	0.080429	0.978585	0.279844	0.986068	0.270927	-0.353115
343	7386	0.024897	0.118362	1.106914	0.286959	1.037177	0.277078	-0.304451
344	7407	0.017926	0.164885	1.218893	0.293570	1.116254	0.290701	-0.248363
345	7429	0.011017	0.224152	1.309989	0.297282	1.216851	0.311676	-0.180359
346	7450	0.004390	0.297088	1.378807	0.295218	1.327431	0.338016	-0.098074
347	7472	-0.001761	0.381141	1.427137	0.284607	1.433796	0.366297	-0.002132
348	7494	-0.007281	0.470830	1.459333	0.263389	1.522042	0.392389	0.103748
349	7515	-0.012063	0.558983	1.481174	0.230681	1.581408	0.412312	0.213458
350	7537	-0.016048	0.638341	1.498460	0.187027	1.606391	0.423045	0.319855
351	7558	-0.019218	0.703174	1.515665	0.134379	1.597682	0.423116	0.416418
352	7580	-0.021582	0.750519	1.534924	0.075821	1.561748	0.412849	0.498810
353	7601	-0.023163	0.780767	1.555578	0.015116	1.509173	0.394243	0.565917
354	7623	-0.023983	0.797455	1.574356	-0.043839	1.452153	0.370500	0.620104
355	7644	-0.024054	0.806337	1.586143	-0.097534	1.401716	0.345338	0.666577
356	7666	-0.023376	0.813950	1.585143	-0.143240	1.365282	0.322224	0.712012
357	7687	-0.021944	0.826023	1.566184	-0.179237	1.345109	0.303705	0.762754

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
358	7709	-0.019751	0.846092	1.525877	-0.204853	1.337931	0.290975	0.823045
359	7730	-0.016805	0.874663	1.463381	-0.220338	1.335870	0.283738	0.893713
360	7752	-0.013138	0.909083	1.380629	-0.226654	1.328372	0.280400	0.971669
361	7773	-0.008816	0.944168	1.281991	-0.225220	1.304724	0.278511	1.050358
362	7795	-0.003944	0.973399	1.173464	-0.217681	1.256584	0.275349	1.121066
363	7817	0.001344	0.990428	1.061595	-0.205746	1.179946	0.268521	1.174800
364	7838	0.006890	0.990509	0.952367	-0.191072	1.076124	0.256424	1.204296
365	7860	0.012531	0.971544	0.850286	-0.175190	0.951536	0.238520	1.205664
366	7881	0.018115	0.934497	0.757853	-0.159449	0.816365	0.215339	1.179288
367	7903	0.023521	0.883101	0.675476	-0.144928	0.682398	0.188280	1.129759
368	7924	0.028669	0.822939	0.601828	-0.132331	0.560541	0.159242	1.064852
369	7946	0.033525	0.760136	0.534501	-0.121861	0.458556	0.130214	0.993782
370	7967	0.038102	0.699970	0.470811	-0.113134	0.379519	0.102893	0.925171
371	7989	0.042443	0.645741	0.408538	-0.105158	0.321325	0.078437	0.865176
372	8010	0.046612	0.598149	0.346474	-0.096432	0.277334	0.057370	0.816246
373	8032	0.050666	0.555308	0.284663	-0.085176	0.237995	0.039646	0.776769
374	8053	0.054644	0.513390	0.224339	-0.069681	0.193085	0.024816	0.741681
375	8075	0.058546	0.467713	0.167607	-0.048703	0.134048	0.012255	0.703884
376	8096	0.062333	0.414012	0.116993	-0.021830	0.055934	0.001366	0.656099
377	8118	0.065923	0.349593	0.074971	0.010287	-0.041496	-0.008281	0.592729
378	8140	0.069203	0.274087	0.043587	0.045904	-0.153721	-0.016896	0.511262
379	8161	0.072046	0.189661	0.024238	0.082404	-0.272469	-0.024495	0.412913
380	8183	0.074329	0.100635	0.017618	0.116747	-0.387552	-0.030973	0.302360
381	8204	0.075953	0.012616	0.023798	0.146056	-0.489104	-0.036176	0.186668
382	8226	0.076858	-0.068633	0.042368	0.168238	-0.569739	-0.039952	0.073680
383	8247	0.077026	-0.138322	0.072580	0.182473	-0.626143	-0.042142	-0.029712
384	8269	0.076482	-0.193514	0.113427	0.189461	-0.659754	-0.042539	-0.119003
385	8290	0.075282	-0.233562	0.163660	0.191341	-0.676392	-0.040835	-0.192879
386	8312	0.073496	-0.260034	0.221758	0.191276	-0.684913	-0.036588	-0.253209
387	8333	0.071189	-0.276176	0.285901	0.192788	-0.695189	-0.029263	-0.304263
388	8355	0.068401	-0.286065	0.354000	0.198968	-0.715864	-0.018339	-0.351373
389	8376	0.065138	-0.293664	0.423834	0.211754	-0.752381	-0.003485	-0.399401
390	8398	0.061362	-0.302006	0.493291	0.231441	-0.805707	0.015246	-0.451387
391	8419	0.057002	-0.312687	0.560670	0.256548	-0.872059	0.037271	-0.507740
392	8441	0.051970	-0.325737	0.624988	0.284096	-0.943697	0.061432	-0.566147
393	8463	0.046179	-0.339885	0.686174	0.310246	-1.010611	0.086099	-0.622221
394	8484	0.039574	-0.353095	0.745091	0.331160	-1.062764	0.109435	-0.670706
395	8506	0.032154	-0.363217	0.803339	0.343890	-1.092392	0.129774	-0.706924
396	8527	0.023992	-0.368576	0.862836	0.347104	-1.095859	0.146026	-0.728090
397	8549	0.015239	-0.368354	0.925279	0.341451	-1.074660	0.158019	-0.734148
398	8570	0.006121	-0.362691	0.991581	0.329492	-1.035329	0.166659	-0.727920
399	8592	-0.003077	-0.352491	1.061443	0.315185	-0.988245	0.173849	-0.714508
400	8613	-0.012048	-0.339046	1.133173	0.303038	-0.945567	0.182140	-0.700095
401	8635	-0.020491	-0.323579	1.203829	0.297115	-0.918729	0.194171	-0.690423
402	8656	-0.028152	-0.306856	1.269678	0.300112	-0.916006	0.212023	-0.689333
403	8678	-0.034854	-0.288993	1.326879	0.312718	-0.940677	0.236618	-0.697698
404	8699	-0.040523	-0.269492	1.372253	0.333405	-0.990187	0.267340	-0.713046
405	8721	-0.045194	-0.247502	1.403927	0.358690	-1.056496	0.301986	-0.729945
406	8742	-0.049005	-0.222223	1.421727	0.383822	-1.127563	0.337094	-0.741098
407	8764	-0.052172	-0.193312	1.427163	0.403736	-1.189669	0.368612	-0.738891
408	8786	-0.054961	-0.161189	1.423038	0.414066	-1.230104	0.392756	-0.717051
409	8807	-0.057644	-0.127115	1.412716	0.411998	-1.239654	0.406885	-0.672038
410	8829	-0.060458	-0.093024	1.399260	0.396784	-1.214367	0.410163	-0.603866
411	8850	-0.063569	-0.061136	1.384608	0.369811	-1.156231	0.403831	-0.516162
412	8872	-0.067047	-0.033437	1.369029	0.334236	-1.072626	0.390999	-0.415469
413	8893	-0.070855	-0.011179	1.350979	0.294271	-0.974661	0.375966	-0.309944
414	8915	-0.074852	0.005478	1.327410	0.254302	-0.874771	0.363200	-0.207765
415	8936	-0.078815	0.017571	1.294478	0.218014	-0.784091	0.356215	-0.115583
416	8958	-0.082472	0.027136	1.248458	0.187738	-0.710177	0.356593	-0.037373
417	8979	-0.085538	0.036757	1.186664	0.164121	-0.655559	0.363421	0.026081

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
418	9001	-0.087760	0.048944	1.108127	0.146169	-0.617452	0.373290	0.076978
419	9022	-0.088950	0.065505	1.013867	0.131635	-0.588658	0.380907	0.119632
420	9044	-0.089012	0.087057	0.906679	0.117624	-0.559447	0.380196	0.159175
421	9065	-0.087958	0.112794	0.790480	0.101281	-0.519998	0.365674	0.200130
422	9087	-0.085901	0.140597	0.669391	0.080389	-0.462810	0.333760	0.245196
423	9109	-0.083041	0.167443	0.546764	0.053778	-0.384568	0.283731	0.294503
424	9130	-0.079636	0.190034	0.424421	0.021472	-0.286995	0.218054	0.345518
425	9152	-0.075967	0.205502	0.302279	-0.015425	-0.176522	0.141994	0.393581
426	9173	-0.072293	0.212013	0.178468	-0.055037	-0.062829	0.062564	0.432964
427	9195	-0.068822	0.209142	0.049903	-0.095122	0.043402	-0.012986	0.458173
428	9216	-0.065681	0.197918	-0.086839	-0.133467	0.133000	-0.078784	0.465203
429	9238	-0.062903	0.180546	-0.234572	-0.168202	0.200518	-0.131680	0.452462
430	9259	-0.060425	0.159872	-0.394726	-0.197956	0.245594	-0.172007	0.421147
431	9281	-0.058105	0.138722	-0.566935	-0.221884	0.273160	-0.203533	0.375012
432	9302	-0.055745	0.119287	-0.749109	-0.239571	0.292400	-0.232599	0.319580
433	9324	-0.053132	0.102699	-0.937936	-0.250888	0.314697	-0.266617	0.260994
434	9345	-0.050070	0.088901	-1.129679	-0.255858	0.351005	-0.312242	0.204783
435	9367	-0.046420	0.076834	-1.321036	-0.254564	0.409245	-0.373661	0.154815
436	9388	-0.042123	0.064887	-1.509817	-0.247135	0.492317	-0.451376	0.112681
437	9410	-0.037221	0.051488	-1.695248	-0.233785	0.597190	-0.541806	0.077644
438	9432	-0.031850	0.035666	-1.877809	-0.214880	0.715297	-0.637811	0.047139
439	9453	-0.026234	0.017443	-2.058647	-0.190986	0.834157	-0.730052	0.017707
440	9475	-0.020648	-0.002076	-2.238747	-0.162879	0.939893	-0.808908	-0.013875
441	9496	-0.015386	-0.020937	-2.418074	-0.131493	1.020091	-0.866503	-0.049547
442	9518	-0.010719	-0.036847	-2.594982	-0.097821	1.066375	-0.898416	-0.089249
443	9539	-0.006857	-0.047846	-2.766052	-0.062806	1.076129	-0.904653	-0.130727
444	9561	-0.003914	-0.052961	-2.926466	-0.027243	1.053007	-0.889677	-0.169913
445	9582	-0.001897	-0.052665	-3.070844	0.008256	1.006104	-0.861448	-0.201791
446	9604	-0.000697	-0.049005	-3.194355	0.043237	0.948002	-0.829717	-0.221582
447	9625	-0.000106	-0.045341	-3.293827	0.077326	0.892108	-0.803915	-0.225940
448	9647	0.000154	-0.045720	-3.368560	0.110126	0.849890	-0.791141	-0.213914
449	9668	0.000393	-0.054026	-3.420608	0.141140	0.828597	-0.794675	-0.187400
450	9690	0.000911	-0.073072	-3.454443	0.169754	0.829966	-0.813363	-0.151000
451	9711	0.001955	-0.103870	-3.476027	0.195309	0.850150	-0.841985	-0.111251
452	9733	0.003687	-0.145246	-3.491507	0.217233	0.880859	-0.872527	-0.075410
453	9755	0.006161	-0.193924	-3.505819	0.235216	0.911421	-0.896042	-0.050009
454	9776	0.009323	-0.245078	-3.521524	0.249337	0.931273	-0.904676	-0.039521
455	9798	0.013015	-0.293263	-3.538162	0.260104	0.932318	-0.893386	-0.045398
456	9819	0.017003	-0.333526	-3.552250	0.268348	0.910620	-0.860973	-0.065717
457	9841	0.021015	-0.362472	-3.557956	0.274964	0.867094	-0.810200	-0.095507
458	9862	0.024775	-0.379027	-3.548265	0.280552	0.807065	-0.747003	-0.127717
459	9884	0.028045	-0.384739	-3.516382	0.285035	0.738853	-0.678985	-0.154609
460	9905	0.030653	-0.383517	-3.457067	0.287368	0.671739	-0.613583	-0.169313
461	9927	0.032508	-0.380864	-3.367594	0.285449	0.613807	-0.556337	-0.167207
462	9948	0.033612	-0.382743	-3.248156	0.276307	0.570161	-0.509664	-0.146849
463	9970	0.034044	-0.394318	-3.101671	0.256569	0.541918	-0.472437	-0.110258
464	9991	0.033947	-0.418840	-2.933046	0.223143	0.526167	-0.440425	-0.062508
465	10013	0.033493	-0.456916	-2.748121	0.173985	0.516877	-0.407488	-0.010711
466	10034	0.032861	-0.506319	-2.552528	0.108770	0.506494	-0.367221	0.037391
467	10056	0.032205	-0.562392	-2.350720	0.029283	0.487828	-0.314630	0.074923
468	10078	0.031640	-0.618954	-2.145352	-0.060603	0.455781	-0.247448	0.097167
469	10099	0.031229	-0.669514	-1.937100	-0.155410	0.408498	-0.166756	0.102390
470	10121	0.030986	-0.708542	-1.724897	-0.248952	0.347713	-0.076781	0.092042
471	10142	0.030882	-0.732513	-1.506475	-0.335471	0.278218	0.016083	0.070329
472	10164	0.030867	-0.740512	-1.279071	-0.410784	0.206615	0.104795	0.043253
473	10185	0.030882	-0.734269	-1.040111	-0.473182	0.139681	0.183336	0.017352
474	10207	0.030877	-0.717640	-0.787769	-0.523843	0.082728	0.248154	-0.001600
475	10228	0.030819	-0.695641	-0.521320	-0.566635	0.038369	0.299008	-0.009657
476	10250	0.030700	-0.673275	-0.241270	-0.607313	0.005958	0.339016	-0.005330
477	10271	0.030526	-0.654401	0.050677	-0.652245	-0.018177	0.373903	0.010326

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
478	10293	0.030314	-0.640906	0.351784	-0.706940	-0.039768	0.410606	0.034147
479	10314	0.030071	-0.632351	0.658511	-0.774689	-0.065185	0.455578	0.061696
480	10336	0.029789	-0.626156	0.966774	-0.855644	-0.099861	0.513183	0.088297
481	10357	0.029432	-0.618277	1.272232	-0.946566	-0.146981	0.584560	0.110034
482	10379	0.028939	-0.604196	1.570603	-1.041314	-0.206697	0.667220	0.124509
483	10401	0.028227	-0.579990	1.858003	-1.132012	-0.276076	0.755470	0.131220
484	10422	0.027211	-0.543245	2.131302	-1.210631	-0.349757	0.841585	0.131492
485	10444	0.025821	-0.493580	2.388429	-1.270655	-0.421162	0.917431	0.128030
486	10465	0.024024	-0.432694	2.628572	-1.308429	-0.483972	0.976203	0.124195
487	10487	0.021842	-0.363922	2.852183	-1.323894	-0.533532	1.013866	0.123196
488	10508	0.019363	-0.291421	3.060744	-1.320495	-0.567850	1.029987	0.127364
489	10530	0.016740	-0.219186	3.256281	-1.304288	-0.587992	1.027779	0.137671
490	10551	0.014175	-0.150150	3.440691	-1.282423	-0.597787	1.013343	0.153567
491	10573	0.011897	-0.085558	3.615024	-1.261342	-0.602919	0.994305	0.173155
492	10594	0.010126	-0.024798	3.778862	-1.245120	-0.609626	0.978140	0.193640
493	10616	0.009038	0.034304	3.929995	-1.234340	-0.623296	0.970559	0.211947
494	10637	0.008728	0.094777	4.064488	-1.225784	-0.647279	0.974315	0.225359
495	10659	0.009187	0.159577	4.177207	-1.213035	-0.682153	0.988681	0.232055
496	10680	0.010291	0.230660	4.262717	-1.187881	-0.725608	1.009684	0.231442
497	10702	0.011807	0.308295	4.316376	-1.142204	-0.772943	1.031045	0.224238
498	10724	0.013412	0.390781	4.335403	-1.069945	-0.818060	1.045585	0.212295
499	10745	0.014741	0.474663	4.319643	-0.968660	-0.854730	1.046795	0.198240
500	10767	0.015428	0.555390	4.271833	-0.840321	-0.877846	1.030219	0.184987
501	10788	0.015160	0.628283	4.197276	-0.691141	-0.884416	0.994359	0.175233
502	10810	0.013727	0.689574	4.102948	-0.530437	-0.874089	0.940927	0.171027
503	10831	0.011055	0.737280	3.996232	-0.368785	-0.849118	0.874411	0.173459
504	10853	0.007223	0.771691	3.883535	-0.215854	-0.813812	0.801076	0.182533
505	10874	0.002462	0.795352	3.769116	-0.078423	-0.773587	0.727628	0.197202
506	10896	-0.002873	0.812524	3.654398	0.040970	-0.733843	0.659850	0.215560
507	10917	-0.008345	0.828247	3.537921	0.144437	-0.698910	0.601496	0.235150
508	10939	-0.013489	0.847192	3.415963	0.238089	-0.671258	0.553667	0.253324
509	10960	-0.017871	0.872577	3.283685	0.330474	-0.651142	0.514781	0.267623
510	10982	-0.021150	0.905389	3.136532	0.430447	-0.636720	0.481131	0.276105
511	11003	-0.023113	0.944087	2.971563	0.544949	-0.624594	0.447856	0.277596
512	11025	-0.023708	0.984865	2.788391	0.677205	-0.610659	0.410131	0.271822
513	11047	-0.023046	1.022421	2.589512	0.825751	-0.591050	0.364287	0.259412
514	11068	-0.021384	1.051064	2.379942	0.984520	-0.563001	0.308632	0.241752
515	11090	-0.019089	1.065916	2.166252	1.143975	-0.525436	0.243815	0.220731
516	11111	-0.016588	1.063939	1.955210	1.293038	-0.479181	0.172659	0.198382
517	11133	-0.014307	1.044578	1.752361	1.421394	-0.426763	0.099536	0.176494
518	11154	-0.012621	1.009850	1.560856	1.521648	-0.371863	0.029424	0.156243
519	11176	-0.011804	0.963899	1.380803	1.590856	-0.318534	-0.033140	0.137910
520	11197	-0.011994	0.912090	1.209274	1.631096	-0.270354	-0.084979	0.120751
521	11219	-0.013183	0.859867	1.040975	1.648949	-0.229698	-0.124885	0.103055
522	11240	-0.015216	0.811613	0.869417	1.654013	-0.197265	-0.153803	0.082395
523	11262	-0.017823	0.769775	0.688337	1.656782	-0.171954	-0.174556	0.056035
524	11283	-0.020648	0.734429	0.493074	1.666368	-0.151106	-0.191201	0.021450
525	11305	-0.023300	0.703375	0.281620	1.688555	-0.131061	-0.208152	-0.023169
526	11326	-0.025401	0.672734	0.055141	1.724626	-0.107903	-0.229265	-0.078486
527	11348	-0.026630	0.637884	-0.182102	1.771176	-0.078247	-0.257077	-0.143803
528	11370	-0.026761	0.594546	-0.423404	1.820960	-0.039909	-0.292335	-0.217070
529	11391	-0.025686	0.539747	-0.660689	1.864544	0.007674	-0.333922	-0.295176
530	11413	-0.023422	0.472475	-0.885776	1.892393	0.063350	-0.379150	-0.374448
531	11434	-0.020110	0.393877	-1.091630	1.896913	0.124495	-0.424370	-0.451285
532	11456	-0.015990	0.306981	-1.273352	1.874007	0.187531	-0.465743	-0.522793
533	11477	-0.011374	0.216016	-1.428792	1.823828	0.248618	-0.500012	-0.587301
534	11499	-0.006613	0.125501	-1.558691	1.750577	0.304367	-0.525126	-0.644629
535	11520	-0.002053	0.039319	-1.666376	1.661436	0.352430	-0.540588	-0.696053
536	11542	0.001995	-0.040019	-1.757087	1.564903	0.391856	-0.547469	-0.743948
537	11563	0.005288	-0.111760	-1.837064	1.468927	0.423151	-0.548113	-0.791190

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
538	11585	0.007670	-0.176866	-1.912548	1.379253	0.448034	-0.545592	-0.840412
539	11606	0.009088	-0.237580	-1.988843	1.298359	0.468950	-0.543047	-0.893281
540	11628	0.009589	-0.296707	-2.069583	1.225173	0.488467	-0.543041	-0.949945
541	11649	0.009310	-0.356797	-2.156280	1.155627	0.508672	-0.547072	-1.008780
542	11671	0.008462	-0.419416	-2.248231	1.083863	0.530708	-0.555311	-1.066495
543	11693	0.007303	-0.484679	-2.342773	1.003803	0.554541	-0.566632	-1.118597
544	11714	0.006107	-0.551147	-2.435846	0.910716	0.579007	-0.578888	-1.160137
545	11736	0.005131	-0.616100	-2.522779	0.802412	0.602116	-0.589385	-1.186585
546	11757	0.004591	-0.676120	-2.599164	0.679815	0.621544	-0.595432	-1.194679
547	11779	0.004634	-0.727834	-2.661686	0.546807	0.635195	-0.594860	-1.183064
548	11800	0.005319	-0.768655	-2.708740	0.409395	0.641713	-0.586408	-1.152601
549	11822	0.006615	-0.797345	-2.740741	0.274434	0.640825	-0.569906	-1.106273
550	11843	0.008400	-0.814278	-2.760039	0.148173	0.633448	-0.546235	-1.048705
551	11865	0.010475	-0.821350	-2.770445	0.034992	0.621526	-0.517091	-0.985385
552	11886	0.012589	-0.821565	-2.776452	-0.063426	0.607661	-0.484609	-0.921731
553	11908	0.014464	-0.818402	-2.782275	-0.148313	0.594594	-0.450948	-0.862190
554	11929	0.015832	-0.815094	-2.790915	-0.223400	0.584661	-0.417913	-0.809520
555	11951	0.016463	-0.813994	-2.803430	-0.293988	0.579352	-0.386691	-0.764400
556	11972	0.016195	-0.816148	-2.818567	-0.365734	0.579036	-0.357749	-0.725426
557	11994	0.014953	-0.821169	-2.832861	-0.443423	0.582933	-0.330896	-0.689486
558	12016	0.012757	-0.827417	-2.841173	-0.529994	0.589310	-0.305472	-0.652418
559	12037	0.009725	-0.832429	-2.837585	-0.626008	0.595862	-0.280618	-0.609837
560	12059	0.006051	-0.833508	-2.816460	-0.729646	0.600178	-0.255549	-0.557955
561	12080	0.001991	-0.828315	-2.773456	-0.837203	0.600208	-0.229772	-0.494261
562	12102	-0.002177	-0.815356	-2.706269	-0.943934	0.594615	-0.203205	-0.417922
563	12123	-0.006181	-0.794255	-2.614961	-1.045057	0.582963	-0.176169	-0.329882
564	12145	-0.009787	-0.765774	-2.501799	-1.136671	0.565701	-0.149279	-0.232638
565	12166	-0.012826	-0.731595	-2.370658	-1.216426	0.543977	-0.123264	-0.129776
566	12188	-0.015212	-0.693923	-2.226115	-1.283802	0.519325	-0.098763	-0.025374
567	12209	-0.016943	-0.655016	-2.072450	-1.339985	0.493308	-0.076153	0.076622
568	12231	-0.018098	-0.616750	-1.912789	-1.387401	0.467204	-0.055455	0.172907
569	12252	-0.018819	-0.580301	-1.748551	-1.429037	0.441792	-0.036330	0.261155
570	12274	-0.019283	-0.546013	-1.579350	-1.467713	0.417280	-0.018165	0.340138
571	12295	-0.019677	-0.513466	-1.403334	-1.505465	0.393368	-0.000229	0.409640
572	12317	-0.020163	-0.481702	-1.217888	-1.543151	0.369432	0.018146	0.470208
573	12339	-0.020856	-0.449548	-1.020529	-1.580356	0.344751	0.037400	0.522836
574	12360	-0.021809	-0.415967	-0.809779	-1.615561	0.318738	0.057640	0.568637
575	12382	-0.023003	-0.380334	-0.585829	-1.646537	0.291101	0.078603	0.608587
576	12403	-0.024353	-0.342604	-0.350845	-1.670836	0.261927	0.099713	0.643371
577	12425	-0.025721	-0.303328	-0.108859	-1.686288	0.231640	0.120197	0.673348
578	12446	-0.026940	-0.263535	0.134714	-1.691392	0.200901	0.139248	0.698605
579	12468	-0.027840	-0.224520	0.373829	-1.685546	0.170438	0.156181	0.719064
580	12489	-0.028272	-0.187589	0.602657	-1.669087	0.140883	0.170564	0.734594
581	12511	-0.028131	-0.153823	0.816366	-1.643167	0.112640	0.182286	0.745097
582	12532	-0.027375	-0.123913	1.011674	-1.609512	0.085817	0.191558	0.750542
583	12554	-0.026025	-0.098100	1.187107	-1.570115	0.060226	0.198850	0.750944
584	12575	-0.024167	-0.076204	1.342933	-1.526941	0.035452	0.204780	0.746320
585	12597	-0.021936	-0.057746	1.480823	-1.481675	0.010942	0.209980	0.736642
586	12618	-0.019502	-0.042101	1.603335	-1.435549	-0.013876	0.214971	0.721823
587	12640	-0.017043	-0.028659	1.713344	-1.389255	-0.039509	0.220074	0.701748
588	12662	-0.014725	-0.016938	1.813515	-1.342927	-0.066336	0.225353	0.676360
589	12683	-0.012684	-0.006634	1.905910	-1.296196	-0.094590	0.230622	0.645774
590	12705	-0.011008	0.002386	1.991757	-1.248290	-0.124358	0.235487	0.610386
591	12726	-0.009737	0.010167	2.071398	-1.198160	-0.155601	0.239424	0.570953
592	12748	-0.008859	0.016753	2.144380	-1.144649	-0.188166	0.241863	0.528590
593	12769	-0.008319	0.022286	2.209641	-1.086669	-0.221784	0.242278	0.484696
594	12791	-0.008036	0.027054	2.265762	-1.023397	-0.256058	0.240257	0.440798
595	12812	-0.007911	0.031499	2.311226	-0.954452	-0.290447	0.235542	0.398351
596	12834	-0.007849	0.036151	2.344673	-0.880048	-0.324270	0.228059	0.358547
597	12855	-0.007769	0.041533	2.365123	-0.801076	-0.356739	0.217909	0.322156

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
598	12877	-0.007612	0.048037	2.372143	-0.719092	-0.387041	0.205350	0.289470
599	12898	-0.007344	0.055825	2.365961	-0.636187	-0.414460	0.190771	0.260330
600	12920	-0.006959	0.064773	2.347478	-0.554744	-0.438527	0.174648	0.234250
601	12941	-0.006467	0.074477	2.318188	-0.477098	-0.459160	0.157509	0.210585
602	12963	-0.005890	0.084337	2.279979	-0.405149	-0.476759	0.139894	0.188709
603	12985	-0.005256	0.093698	2.234842	-0.340000	-0.492222	0.122317	0.168136
604	13006	-0.004586	0.102013	2.184506	-0.281684	-0.506859	0.105239	0.148555
605	13028	-0.003894	0.109008	2.130081	-0.229059	-0.522201	0.089032	0.129778
606	13049	-0.003182	0.114801	2.071763	-0.179901	-0.539729	0.073967	0.111611
607	13071	-0.002450	0.119934	2.008685	-0.131212	-0.560578	0.060202	0.093712
608	13092	-0.001692	0.125331	1.938974	-0.079694	-0.585269	0.047783	0.075479
609	13114	-0.000908	0.132160	1.860012	-0.022328	-0.613531	0.036657	0.056050
610	13135	-0.000113	0.141636	1.768900	0.043063	-0.644269	0.026697	0.034421
611	13157	0.000666	0.154798	1.663028	0.117370	-0.675689	0.017735	0.009695
612	13178	0.001379	0.172317	1.540646	0.199966	-0.705578	0.009594	-0.018605
613	13200	0.001963	0.194361	1.401316	0.288766	-0.731684	0.002122	-0.050222
614	13221	0.002343	0.220562	1.246148	0.380558	-0.752118	-0.004773	-0.083975
615	13243	0.002440	0.250079	1.077739	0.471586	-0.765702	-0.011103	-0.117753
616	13264	0.002192	0.281763	0.899831	0.558251	-0.772177	-0.016785	-0.148757
617	13286	0.001553	0.314375	0.716739	0.637812	-0.772226	-0.021645	-0.173977
618	13308	0.000518	0.346814	0.532674	0.708932	-0.767285	-0.025426	-0.190819
619	13329	-0.000880	0.378304	0.351100	0.771945	-0.759192	-0.027811	-0.197765
620	13351	-0.002560	0.408493	0.174260	0.828772	-0.749730	-0.028470	-0.194900
621	13372	-0.004394	0.437445	0.002992	0.882487	-0.740172	-0.027099	-0.184158
622	13394	-0.006218	0.465526	-0.163146	0.936599	-0.730932	-0.023481	-0.169196
623	13415	-0.007843	0.493200	-0.325450	0.994199	-0.721395	-0.017538	-0.154863
624	13437	-0.009070	0.520801	-0.485453	1.057139	-0.709993	-0.009377	-0.146352
625	13458	-0.009711	0.548327	-0.644257	1.125438	-0.694501	0.000682	-0.148181
626	13480	-0.009610	0.575320	-0.801960	1.197049	-0.672513	0.012112	-0.163216
627	13501	-0.008662	0.600857	-0.957310	1.268074	-0.641982	0.024219	-0.191976
628	13523	-0.006828	0.623684	-1.107675	1.333409	-0.601722	0.036209	-0.232375
629	13544	-0.004147	0.642443	-1.249326	1.387702	-0.551736	0.047298	-0.280012
630	13566	-0.000738	0.655968	-1.377979	1.426449	-0.493309	0.056823	-0.328959
631	13587	0.003202	0.663554	-1.489476	1.446981	-0.428813	0.064351	-0.372919
632	13609	0.007416	0.665150	-1.580454	1.449129	-0.361287	0.069757	-0.406501
633	13631	0.011601	0.661410	-1.648865	1.435399	-0.293843	0.073251	-0.426334
634	13652	0.015441	0.653573	-1.694222	1.410581	-0.229069	0.075341	-0.431762
635	13674	0.018635	0.643203	-1.717542	1.380854	-0.168531	0.076737	-0.424956
636	13695	0.020931	0.631832	-1.720975	1.352536	-0.112523	0.078204	-0.410391
637	13717	0.022158	0.620592	-1.707223	1.330759	-0.060100	0.080396	-0.393796
638	13738	0.022249	0.609927	-1.678869	1.318335	-0.009423	0.083710	-0.380821
639	13760	0.021259	0.599472	-1.637758	1.315091	0.041678	0.088182	-0.375706
640	13781	0.019364	0.588132	-1.584584	1.317843	0.095045	0.093463	-0.380287
641	13803	0.016857	0.574361	-1.518755	1.321048	0.151594	0.098889	-0.393569
642	13824	0.014116	0.556584	-1.438597	1.318019	0.210932	0.103619	-0.411986
643	13846	0.011571	0.533672	-1.341846	1.302468	0.271295	0.106830	-0.430294
644	13867	0.009656	0.505333	-1.226344	1.270025	0.329830	0.107917	-0.442896
645	13889	0.008758	0.472331	-1.090787	1.219387	0.383193	0.106653	-0.445272
646	13910	0.009166	0.436448	-0.935371	1.152826	0.428306	0.103260	-0.435183
647	13932	0.011030	0.400169	-0.762185	1.075884	0.463122	0.098379	-0.413317
648	13954	0.014332	0.366167	-0.575240	0.996285	0.487203	0.092927	-0.383223
649	13975	0.018879	0.336664	-0.380117	0.922292	0.501945	0.087881	-0.350513
650	13997	0.024310	0.312857	-0.183260	0.860828	0.510397	0.084024	-0.321507
651	14018	0.030134	0.294525	0.008958	0.815827	0.516660	0.081727	-0.301644
652	14040	0.035779	0.279958	0.191207	0.787175	0.525013	0.080817	-0.294041
653	14061	0.040656	0.266242	0.360027	0.770548	0.538925	0.080571	-0.298562
654	14083	0.044228	0.249869	0.514308	0.758227	0.560202	0.079852	-0.311657
655	14104	0.046081	0.227553	0.655305	0.740756	0.588467	0.077358	-0.327033
656	14126	0.045972	0.197066	0.786160	0.709098	0.621114	0.071931	-0.337038
657	14147	0.043868	0.157897	0.910991	0.656821	0.653786	0.062860	-0.334444

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
658	14169	0.039953	0.111562	1.033737	0.581801	0.681273	0.050093	-0.314207
659	14190	0.034608	0.061444	1.156996	0.487014	0.698670	0.034307	-0.274799
660	14212	0.028372	0.012191	1.281112	0.380190	0.702523	0.016803	-0.218757
661	14233	0.021871	-0.031252	1.403760	0.272345	0.691703	-0.000756	-0.152297
662	14255	0.015745	-0.064761	1.520140	0.175471	0.667796	-0.016712	-0.084056
663	14277	0.010565	-0.086047	1.623787	0.099880	0.634902	-0.029800	-0.023229
664	14298	0.006762	-0.095335	1.707858	0.051794	0.598848	-0.039471	0.022478
665	14320	0.004568	-0.095514	1.766627	0.031752	0.565989	-0.046055	0.048612
666	14341	0.003991	-0.091692	1.796848	0.034236	0.541847	-0.050724	0.055027
667	14363	0.004810	-0.090225	1.798661	0.048645	0.529886	-0.055253	0.045982
668	14384	0.006602	-0.097398	1.775791	0.061468	0.530725	-0.061622	0.029237
669	14406	0.008802	-0.118050	1.734937	0.059173	0.541957	-0.071544	0.014358
670	14427	0.010770	-0.154447	1.684442	0.031197	0.558659	-0.086034	0.010601
671	14449	0.011873	-0.205669	1.632498	-0.027662	0.574475	-0.105121	0.024874
672	14470	0.011570	-0.267680	1.585273	-0.116018	0.583048	-0.127779	0.060236
673	14492	0.009472	-0.334088	1.545390	-0.226158	0.579480	-0.152109	0.115288
674	14513	0.005398	-0.397453	1.511139	-0.345776	0.561481	-0.175729	0.184572
675	14535	-0.000612	-0.450876	1.476635	-0.460810	0.529948	-0.196304	0.259900
676	14556	-0.008301	-0.489510	1.432952	-0.558771	0.488805	-0.212086	0.332259
677	14578	-0.017231	-0.511663	1.370013	-0.631779	0.444150	-0.222334	0.393860
678	14600	-0.026840	-0.519213	1.278850	-0.678595	0.402874	-0.227523	0.439837
679	14621	-0.036509	-0.517249	1.153724	-0.705142	0.371065	-0.229270	0.469193
680	14643	-0.045638	-0.512966	0.993627	-0.723336	0.352564	-0.229985	0.484791
681	14664	-0.053716	-0.514069	0.802792	-0.748445	0.348002	-0.232328	0.492411
682	14686	-0.060372	-0.527021	0.590075	-0.795553	0.354552	-0.238577	0.499121
683	14707	-0.065410	-0.555514	0.367305	-0.875907	0.366468	-0.250066	0.511378
684	14729	-0.068820	-0.599535	0.146965	-0.994002	0.376298	-0.266814	0.533330
685	14750	-0.070763	-0.655222	-0.060296	-1.146098	0.376505	-0.287445	0.565745
686	14772	-0.071538	-0.715562	-0.247742	-1.320542	0.361125	-0.309422	0.605825
687	14793	-0.071533	-0.771798	-0.413754	-1.499883	0.327100	-0.329560	0.647936
688	14815	-0.071165	-0.815219	-0.561868	-1.664339	0.274967	-0.344693	0.685070
689	14836	-0.070824	-0.838973	-0.699621	-1.795856	0.208737	-0.352361	0.710650
690	14858	-0.070822	-0.839467	-0.836469	-1.881855	0.135012	-0.351355	0.720236
691	14879	-0.071357	-0.817080	-0.981241	-1.917826	0.061512	-0.341985	0.712663
692	14901	-0.072486	-0.776018	-1.139719	-1.908152	-0.004639	-0.326026	0.690350
693	14923	-0.074131	-0.723345	-1.312890	-1.864982	-0.058475	-0.306331	0.658666
694	14944	-0.076086	-0.667431	-1.496295	-1.805381	-0.098242	-0.286201	0.624526
695	14966	-0.078052	-0.616143	-1.680618	-1.747397	-0.125716	-0.268659	0.594556
696	14987	-0.079675	-0.575202	-1.853398	-1.705946	-0.145694	-0.255786	0.573295
697	15009	-0.080588	-0.547053	-2.001491	-1.689427	-0.164799	-0.248274	0.561904
698	15030	-0.080456	-0.530488	-2.113718	-1.697862	-0.189867	-0.245299	0.557714
699	15052	-0.079016	-0.521098	-2.183131	-1.722961	-0.226295	-0.244748	0.554767
700	15073	-0.076101	-0.512415	-2.208392	-1.750105	-0.276734	-0.243738	0.545243
701	15095	-0.071658	-0.497470	-2.193960	-1.761786	-0.340421	-0.239321	0.521431
702	15116	-0.065752	-0.470417	-2.149077	-1.741699	-0.413302	-0.229210	0.477800
703	15138	-0.058558	-0.427834	-2.085776	-1.678551	-0.488915	-0.212345	0.412641
704	15159	-0.050337	-0.369427	-2.016369	-1.568719	-0.559808	-0.189181	0.328876
705	15181	-0.041415	-0.298004	-1.950966	-1.417137	-0.619172	-0.161625	0.233810
706	15202	-0.032149	-0.218736	-1.895558	-1.236247	-0.662298	-0.132629	0.137841
707	15224	-0.022896	-0.137922	-1.851058	-1.043250	-0.687529	-0.105529	0.052413
708	15246	-0.013983	-0.061554	-1.813493	-0.856325	-0.696484	-0.083293	-0.012353
709	15267	-0.005682	0.005975	-1.775241	-0.690691	-0.693532	-0.067833	-0.049797
710	15289	0.001807	0.062707	-1.727044	-0.555428	-0.684634	-0.059550	-0.058152
711	15310	0.008364	0.109344	-1.660310	-0.451784	-0.675851	-0.057211	-0.040940
712	15332	0.013955	0.148804	-1.569212	-0.373334	-0.671867	-0.058197	-0.006234
713	15353	0.018621	0.185261	-1.452133	-0.307927	-0.674887	-0.059064	0.035043
714	15375	0.022471	0.222914	-1.312162	-0.240941	-0.684162	-0.056286	0.071400
715	15396	0.025656	0.264784	-1.156567	-0.159047	-0.696241	-0.047027	0.093138
716	15418	0.028356	0.311860	-0.995374	-0.053608	-0.705898	-0.029765	0.094251
717	15439	0.030754	0.362766	-0.839380	0.077106	-0.707482	-0.004624	0.073478

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
718	15461	0.033017	0.414047	-0.698035	0.227389	-0.696380	0.026644	0.034282
719	15482	0.035277	0.460984	-0.577630	0.385372	-0.670239	0.061039	-0.016188
720	15504	0.037622	0.498736	-0.480156	0.535770	-0.629638	0.094946	-0.068900
721	15525	0.040084	0.523521	-0.403069	0.663457	-0.578075	0.124901	-0.115059
722	15547	0.042643	0.533567	-0.339967	0.757015	-0.521248	0.148304	-0.148057
723	15569	0.045230	0.529583	-0.282037	0.811416	-0.465816	0.163926	-0.164820
724	15590	0.047736	0.514661	-0.219951	0.829221	-0.417924	0.172117	-0.166263
725	15612	0.050034	0.493620	-0.145831	0.820022	-0.381831	0.174656	-0.156801
726	15633	0.051985	0.471956	-0.054879	0.798266	-0.358971	0.174301	-0.143069
727	15655	0.053467	0.454657	0.053642	0.779978	-0.347652	0.174139	-0.132184
728	15676	0.054382	0.445132	0.176257	0.779161	-0.343465	0.176889	-0.129990
729	15698	0.054669	0.444531	0.305974	0.804683	-0.340302	0.184310	-0.139692
730	15719	0.054317	0.451576	0.433679	0.858387	-0.331745	0.196845	-0.161197
731	15741	0.053361	0.462956	0.549935	0.934819	-0.312501	0.213572	-0.191274
732	15762	0.051879	0.474164	0.646832	1.022627	-0.279572	0.232460	-0.224475
733	15784	0.049986	0.480584	0.719526	1.107277	-0.232885	0.250865	-0.254544
734	15805	0.047817	0.478578	0.767160	1.174438	-0.175256	0.266140	-0.275975
735	15827	0.045517	0.466317	0.792999	1.213258	-0.111713	0.276223	-0.285312
736	15848	0.043224	0.444176	0.803757	1.218778	-0.048347	0.280072	-0.281901
737	15870	0.041053	0.414623	0.808261	1.192954	0.009046	0.277843	-0.267921
738	15892	0.039092	0.381635	0.815708	1.144077	0.056202	0.270799	-0.247726
739	15913	0.037392	0.349789	0.833869	1.084764	0.091247	0.260964	-0.226666
740	15935	0.035965	0.323242	0.867595	1.029007	0.114975	0.250620	-0.209712
741	15956	0.034789	0.304837	0.917903	0.988974	0.130516	0.241771	-0.200208
742	15978	0.033813	0.295527	0.981821	0.972292	0.142478	0.235696	-0.199082
743	15999	0.032966	0.294241	1.053017	0.980429	0.155778	0.232690	-0.204659
744	16021	0.032167	0.298204	1.123068	1.008497	0.174451	0.232050	-0.213143
745	16042	0.031334	0.303622	1.183117	1.046516	0.200696	0.232305	-0.219604
746	16064	0.030391	0.306582	1.225579	1.081782	0.234388	0.231613	-0.219225
747	16085	0.029278	0.303937	1.245561	1.101805	0.273147	0.228239	-0.208503
748	16107	0.027949	0.293995	1.241710	1.097132	0.312931	0.221000	-0.186106
749	16128	0.026377	0.276866	1.216360	1.063418	0.349013	0.209554	-0.153184
750	16150	0.024554	0.254392	1.174932	1.002307	0.377096	0.194492	-0.113078
751	16171	0.022489	0.229691	1.124763	0.920960	0.394307	0.177188	-0.070512
752	16193	0.020202	0.206435	1.073594	0.830375	0.399851	0.159480	-0.030464
753	16215	0.017728	0.188016	1.028049	0.742898	0.395169	0.143223	0.002990
754	16236	0.015111	0.176791	0.992397	0.669520	0.383593	0.129858	0.027593
755	16258	0.012405	0.173567	0.967860	0.617545	0.369567	0.120069	0.043364
756	16279	0.009670	0.177432	0.952567	0.589144	0.357637	0.113626	0.052514
757	16301	0.006971	0.185961	0.942148	0.581079	0.351442	0.109441	0.058838
758	16322	0.004376	0.195738	0.930812	0.585621	0.352919	0.105829	0.066755
759	16344	0.001950	0.203088	0.912682	0.592409	0.361929	0.100897	0.080235
760	16365	-0.000248	0.204848	0.883076	0.590822	0.376337	0.092991	0.101868
761	16387	-0.002169	0.199025	0.839500	0.572320	0.392554	0.081077	0.132278
762	16408	-0.003785	0.185196	0.782144	0.532249	0.406388	0.064990	0.170028
763	16430	-0.005089	0.164582	0.713804	0.470736	0.414008	0.045479	0.212002
764	16451	-0.006098	0.139774	0.639289	0.392523	0.412813	0.024055	0.254156
765	16473	-0.006858	0.114182	0.564435	0.305807	0.401996	0.002662	0.292453
766	16494	-0.007436	0.091319	0.494968	0.220394	0.382713	-0.016727	0.323746
767	16516	-0.007915	0.074070	0.435441	0.145566	0.357800	-0.032528	0.346406
768	16538	-0.008389	0.064085	0.388454	0.088154	0.331129	-0.043861	0.360557
769	16559	-0.008945	0.061437	0.354300	0.051205	0.306757	-0.050710	0.367891
770	16581	-0.009655	0.064590	0.331081	0.033499	0.288042	-0.053888	0.371109
771	16602	-0.010569	0.070695	0.315234	0.029991	0.276941	-0.054832	0.373167
772	16624	-0.011700	0.076153	0.302342	0.033032	0.273621	-0.055261	0.376502
773	16645	-0.013025	0.077325	0.288050	0.034082	0.276468	-0.056792	0.382427
774	16667	-0.014487	0.071254	0.268902	0.025536	0.282478	-0.060593	0.390848
775	16688	-0.015996	0.056254	0.242936	0.002268	0.287936	-0.067148	0.400332
776	16710	-0.017445	0.032240	0.209959	-0.037407	0.289218	-0.076176	0.408523
777	16731	-0.018720	0.000754	0.171450	-0.091527	0.283561	-0.086723	0.412762

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
778	16753	-0.019715	-0.035341	0.130167	-0.155036	0.269612	-0.097394	0.410762
779	16774	-0.020348	-0.072429	0.089536	-0.220948	0.247673	-0.106676	0.401169
780	16796	-0.020566	-0.106847	0.052960	-0.281844	0.219577	-0.113262	0.383872
781	16817	-0.020359	-0.135611	0.023188	-0.331383	0.188254	-0.116329	0.359998
782	16839	-0.019756	-0.156986	0.001849	-0.365511	0.157081	-0.115687	0.331602
783	16860	-0.018819	-0.170813	-0.010782	-0.383151	0.129158	-0.111798	0.301150
784	16882	-0.017640	-0.178501	-0.015761	-0.386240	0.106688	-0.105644	0.270914
785	16904	-0.016323	-0.182705	-0.015219	-0.379155	0.090555	-0.098504	0.242449
786	16925	-0.014970	-0.186733	-0.011950	-0.367684	0.080217	-0.091676	0.216267
787	16947	-0.013670	-0.193830	-0.008912	-0.357756	0.073894	-0.086209	0.191788
788	16968	-0.012485	-0.206463	-0.008755	-0.354225	0.069021	-0.082714	0.167562
789	16990	-0.011445	-0.225776	-0.013430	-0.359931	0.062849	-0.081275	0.141716
790	17011	-0.010546	-0.251313	-0.023953	-0.375235	0.053063	-0.081478	0.112482
791	17033	-0.009751	-0.281093	-0.040347	-0.398085	0.038286	-0.082544	0.078703
792	17054	-0.008999	-0.311998	-0.061738	-0.424574	0.018361	-0.083535	0.040166
793	17076	-0.008214	-0.340413	-0.086601	-0.449856	-0.005631	-0.083567	-0.002297
794	17097	-0.007325	-0.362977	-0.113079	-0.469214	-0.031624	-0.082006	-0.046963
795	17119	-0.006267	-0.377285	-0.139331	-0.479051	-0.057025	-0.078590	-0.091588
796	17140	-0.005000	-0.382391	-0.163842	-0.477616	-0.079275	-0.073460	-0.133889
797	17162	-0.003512	-0.379001	-0.185658	-0.465308	-0.096395	-0.067107	-0.172012
798	17183	-0.001825	-0.369323	-0.204508	-0.444545	-0.107397	-0.060246	-0.204892
799	17205	0.000013	-0.356582	-0.220801	-0.419206	-0.112492	-0.053653	-0.232398
800	17227	0.001926	-0.344332	-0.235523	-0.393811	-0.113038	-0.048000	-0.255255
801	17248	0.003823	-0.335688	-0.250034	-0.372585	-0.111262	-0.043728	-0.274759
802	17270	0.005609	-0.332656	-0.265829	-0.358632	-0.109801	-0.040979	-0.292371
803	17291	0.007193	-0.335706	-0.284283	-0.353345	-0.111177	-0.039593	-0.309301
804	17313	0.008498	-0.343670	-0.306431	-0.356202	-0.117290	-0.039166	-0.326174
805	17334	0.009470	-0.354003	-0.332814	-0.364941	-0.129049	-0.039156	-0.342877
806	17356	0.010083	-0.363333	-0.363406	-0.376091	-0.146206	-0.039005	-0.358606
807	17377	0.010338	-0.368194	-0.397633	-0.385720	-0.167413	-0.038248	-0.372103
808	17399	0.010263	-0.365765	-0.434473	-0.390253	-0.190500	-0.036594	-0.382005
809	17420	0.009912	-0.354475	-0.472623	-0.387187	-0.212898	-0.033963	-0.387221
810	17442	0.009354	-0.334329	-0.510699	-0.375563	-0.232142	-0.030479	-0.387215
811	17463	0.008671	-0.306890	-0.547436	-0.356109	-0.246333	-0.026419	-0.382143
812	17485	0.007949	-0.274930	-0.581864	-0.331037	-0.254479	-0.022146	-0.372772
813	17506	0.007269	-0.241825	-0.613435	-0.303549	-0.256660	-0.018029	-0.360240
814	17528	0.006705	-0.210831	-0.642066	-0.277155	-0.253974	-0.014376	-0.345688
815	17550	0.006314	-0.184405	-0.668115	-0.254960	-0.248292	-0.011392	-0.329879
816	17571	0.006134	-0.163707	-0.692285	-0.239057	-0.241864	-0.009153	-0.312917
817	17593	0.006180	-0.148404	-0.715463	-0.230146	-0.236870	-0.007620	-0.294131
818	17614	0.006446	-0.136799	-0.738542	-0.227448	-0.234994	-0.006660	-0.272190
819	17636	0.006901	-0.126264	-0.762234	-0.228925	-0.237107	-0.006084	-0.245420
820	17657	0.007495	-0.113857	-0.786917	-0.231736	-0.243124	-0.005687	-0.212261
821	17679	0.008163	-0.097009	-0.812538	-0.232852	-0.252056	-0.005279	-0.171757
822	17700	0.008829	-0.074106	-0.838595	-0.229669	-0.262241	-0.004707	-0.123950
823	17722	0.009412	-0.044854	-0.864193	-0.220523	-0.271714	-0.003871	-0.070079
824	17743	0.009839	-0.010349	-0.888168	-0.204991	-0.278625	-0.002722	-0.012512
825	17765	0.010047	0.027157	-0.909264	-0.183934	-0.281633	-0.001262	0.045597
826	17786	0.009995	0.064739	-0.926323	-0.159276	-0.280186	0.000460	0.100849
827	17808	0.009662	0.099414	-0.938454	-0.133580	-0.274629	0.002361	0.150246
828	17829	0.009057	0.128760	-0.945148	-0.109517	-0.266126	0.004326	0.191788
829	17851	0.008215	0.151392	-0.946329	-0.089331	-0.256401	0.006220	0.224882
830	17873	0.007194	0.167218	-0.942312	-0.074405	-0.247350	0.007897	0.250468
831	17894	0.006067	0.177396	-0.933693	-0.065023	-0.240619	0.009211	0.270812
832	17916	0.004919	0.184038	-0.921197	-0.060355	-0.237215	0.010042	0.289008
833	17937	0.003831	0.189712	-0.905501	-0.058658	-0.237251	0.010306	0.308279
834	17959	0.002877	0.196867	-0.887093	-0.057657	-0.239876	0.009975	0.331237
835	17980	0.002109	0.207299	-0.866184	-0.055011	-0.243405	0.009092	0.359251
836	18002	0.001561	0.221769	-0.842701	-0.048775	-0.245647	0.007770	0.392076
837	18023	0.001235	0.239863	-0.816351	-0.037767	-0.244339	0.006184	0.427824

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
838	18045	0.001114	0.260096	-0.786757	-0.021772	-0.237630	0.004549	0.463296
839	18066	0.001157	0.280252	-0.753614	-0.001550	-0.224495	0.003084	0.494602
840	18088	0.001311	0.297868	-0.716838	0.021345	-0.204992	0.001981	0.517948
841	18109	0.001517	0.310755	-0.676663	0.044900	-0.180317	0.001361	0.530414
842	18131	0.001717	0.317461	-0.633663	0.067049	-0.152621	0.001248	0.530563
843	18152	0.001863	0.317558	-0.588685	0.086080	-0.124633	0.001558	0.518744
844	18174	0.001922	0.311719	-0.542711	0.100962	-0.099147	0.002102	0.497035
845	18196	0.001876	0.301563	-0.496676	0.111522	-0.078495	0.002611	0.468826
846	18217	0.001723	0.289311	-0.451283	0.118449	-0.064094	0.002781	0.438154
847	18239	0.001473	0.277325	-0.406866	0.123129	-0.056169	0.002323	0.408916
848	18260	0.001147	0.267633	-0.363329	0.127337	-0.053717	0.001019	0.384140
849	18282	0.000768	0.261535	-0.320183	0.132858	-0.054706	-0.001238	0.365463
850	18303	0.000358	0.259364	-0.276673	0.141110	-0.056492	-0.004412	0.352914
851	18325	-0.000064	0.260454	-0.231967	0.152845	-0.056345	-0.008329	0.345048
852	18346	-0.000484	0.263312	-0.185373	0.167984	-0.051994	-0.012695	0.339359
853	18368	-0.000891	0.265948	-0.136515	0.185623	-0.042061	-0.017145	0.332901
854	18389	-0.001281	0.266303	-0.085455	0.204214	-0.026304	-0.021300	0.322934
855	18411	-0.001644	0.262679	-0.032705	0.221874	-0.005619	-0.024835	0.307480
856	18432	-0.001970	0.254083	0.020853	0.236771	0.018209	-0.027528	0.285657
857	18454	-0.002245	0.240423	0.074137	0.247502	0.042934	-0.029298	0.257733
858	18475	-0.002447	0.222510	0.126062	0.253384	0.066364	-0.030208	0.224916
859	18497	-0.002552	0.201890	0.175751	0.254606	0.086855	-0.030448	0.188951
860	18519	-0.002536	0.180512	0.222671	0.252194	0.103656	-0.030282	0.151637
861	18540	-0.002377	0.160341	0.266701	0.247796	0.117051	-0.029990	0.114391
862	18562	-0.002064	0.142963	0.308095	0.243341	0.128237	-0.029798	0.077968
863	18583	-0.001596	0.129288	0.347353	0.240625	0.138990	-0.029829	0.042402
864	18605	-0.000986	0.119391	0.385047	0.240920	0.151187	-0.030074	0.007160
865	18626	-0.000262	0.112534	0.421634	0.244688	0.166294	-0.030388	-0.028529
866	18648	0.000537	0.107360	0.457304	0.251470	0.184941	-0.030529	-0.065289
867	18669	0.001366	0.102203	0.491908	0.259971	0.206687	-0.030216	-0.103253
868	18691	0.002179	0.095469	0.524974	0.268327	0.230042	-0.029195	-0.141869
869	18712	0.002937	0.085981	0.555817	0.274511	0.252727	-0.027308	-0.179908
870	18734	0.003613	0.073234	0.583703	0.276778	0.272150	-0.024542	-0.215688
871	18755	0.004194	0.057505	0.608039	0.274058	0.285960	-0.021038	-0.247450
872	18777	0.004687	0.039780	0.628535	0.266214	0.292592	-0.017080	-0.273789
873	18798	0.005110	0.021536	0.645295	0.254087	0.291643	-0.013028	-0.294037
874	18820	0.005492	0.004413	0.658818	0.239337	0.284022	-0.009250	-0.308473
875	18842	0.005865	-0.010144	0.669904	0.224088	0.271812	-0.006036	-0.318323
876	18863	0.006256	-0.021204	0.679483	0.210466	0.257887	-0.003524	-0.325505
877	18885	0.006680	-0.028554	0.688411	0.200124	0.245344	-0.001670	-0.332204
878	18906	0.007136	-0.032739	0.697271	0.193869	0.236881	-0.000241	-0.340349
879	18928	0.007605	-0.034943	0.706233	0.191464	0.234261	0.001135	-0.351130
880	18949	0.008049	-0.036731	0.715008	0.191667	0.237950	0.002888	-0.364665
881	18971	0.008420	-0.039702	0.722899	0.192494	0.247038	0.005412	-0.379914
882	18992	0.008665	-0.045147	0.728948	0.191654	0.259430	0.008965	-0.394845
883	19014	0.008736	-0.053773	0.732147	0.187062	0.272284	0.013603	-0.406853
884	19035	0.008600	-0.065557	0.731668	0.177315	0.282591	0.019149	-0.413303
885	19057	0.008243	-0.079768	0.727050	0.162020	0.287774	0.025214	-0.412113
886	19078	0.007680	-0.095135	0.718327	0.141906	0.286175	0.031268	-0.402205
887	19100	0.006949	-0.110141	0.706038	0.118684	0.277350	0.036739	-0.383760
888	19121	0.006113	-0.123359	0.691136	0.094684	0.262090	0.041127	-0.358183
889	19143	0.005252	-0.133762	0.674803	0.072352	0.242193	0.044111	-0.327814
890	19165	0.004449	-0.140934	0.658219	0.053714	0.220036	0.045610	-0.295428
891	19186	0.003784	-0.145145	0.642320	0.039923	0.198057	0.045802	-0.263656
892	19208	0.003322	-0.147257	0.627611	0.030999	0.178244	0.045092	-0.234439
893	19229	0.003101	-0.148509	0.614065	0.025807	0.161761	0.044025	-0.208647
894	19251	0.003132	-0.150211	0.601132	0.022288	0.148768	0.043177	-0.185941
895	19272	0.003393	-0.153434	0.587863	0.017895	0.138476	0.043040	-0.164905
896	19294	0.003834	-0.158748	0.573117	0.010129	0.129401	0.043924	-0.143411
897	19315	0.004387	-0.166095	0.555811	-0.002930	0.119768	0.045899	-0.119136

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
898	19337	0.004967	-0.174789	0.535158	-0.022218	0.107944	0.048798	-0.090113
899	19358	0.005492	-0.183666	0.510855	-0.047481	0.092827	0.052251	-0.055205
900	19380	0.005890	-0.191334	0.483153	-0.077320	0.074089	0.055776	-0.014388
901	19401	0.006107	-0.196467	0.452825	-0.109463	0.052242	0.058883	0.031188
902	19423	0.006117	-0.198073	0.421013	-0.141200	0.028503	0.061168	0.079385
903	19444	0.005922	-0.195686	0.388998	-0.169895	0.004528	0.062393	0.127442
904	19466	0.005550	-0.189428	0.357936	-0.193451	-0.017956	0.062518	0.172452
905	19488	0.005053	-0.179950	0.328616	-0.210655	-0.037501	0.061689	0.211841
906	19509	0.004497	-0.168252	0.301299	-0.221320	-0.053213	0.060193	0.243747
907	19531	0.003952	-0.155454	0.275658	-0.226227	-0.064895	0.058376	0.267257
908	19552	0.003483	-0.142544	0.250848	-0.226872	-0.073021	0.056561	0.282440
909	19574	0.003140	-0.130193	0.225685	-0.225108	-0.078585	0.054982	0.290215
910	19595	0.002950	-0.118642	0.198899	-0.222742	-0.082836	0.053734	0.292085
911	19617	0.002917	-0.107714	0.169399	-0.221191	-0.086989	0.052770	0.289802
912	19638	0.003015	-0.096913	0.136516	-0.221247	-0.091963	0.051927	0.285052
913	19660	0.003197	-0.085600	0.100142	-0.222998	-0.098207	0.050977	0.279197
914	19681	0.003401	-0.073182	0.060767	-0.225901	-0.105647	0.049694	0.273124
915	19703	0.003555	-0.059283	0.019389	-0.228973	-0.113747	0.047906	0.267217
916	19724	0.003591	-0.043846	-0.022679	-0.231051	-0.121668	0.045540	0.261414
917	19746	0.003454	-0.027154	-0.064058	-0.231044	-0.128480	0.042628	0.255345
918	19767	0.003107	-0.009762	-0.103556	-0.228149	-0.133377	0.039296	0.248483
919	19789	0.002545	0.007626	-0.140378	-0.221970	-0.135842	0.035720	0.240291
920	19811	0.001787	0.024309	-0.174234	-0.212540	-0.135743	0.032085	0.230334
921	19832	0.000885	0.039728	-0.205355	-0.200252	-0.133328	0.028528	0.218336
922	19854	-0.000090	0.053559	-0.234382	-0.185743	-0.129152	0.025114	0.204201
923	19875	-0.001050	0.065741	-0.262192	-0.169741	-0.123940	0.021820	0.187996
924	19897	-0.001901	0.076436	-0.289674	-0.152942	-0.118435	0.018545	0.169923
925	19918	-0.002559	0.085943	-0.317527	-0.135919	-0.113260	0.015145	0.150284
926	19940	-0.002952	0.094578	-0.346100	-0.119084	-0.108825	0.011470	0.129462
927	19961	-0.003039	0.102575	-0.375320	-0.102696	-0.105289	0.007403	0.107891
928	19983	-0.002805	0.110004	-0.404710	-0.086903	-0.102579	0.002895	0.086048
929	20004	-0.002271	0.116753	-0.433486	-0.071790	-0.100457	-0.002026	0.064421
930	20026	-0.001489	0.122556	-0.460693	-0.057424	-0.098605	-0.007256	0.043481
931	20047	-0.000533	0.127061	-0.485369	-0.043875	-0.096712	-0.012639	0.023642
932	20069	0.000503	0.129925	-0.506678	-0.031221	-0.094541	-0.017994	0.005210
933	20090	0.001523	0.130898	-0.523996	-0.019526	-0.091958	-0.023153	-0.011647
934	20112	0.002436	0.129882	-0.536942	-0.008820	-0.088937	-0.027981	-0.026913
935	20134	0.003166	0.126961	-0.545349	0.000913	-0.085531	-0.032397	-0.040715
936	20155	0.003663	0.122372	-0.549205	0.009743	-0.081825	-0.036374	-0.053276
937	20177	0.003903	0.116465	-0.548579	0.017772	-0.077899	-0.039928	-0.064846
938	20198	0.003894	0.109626	-0.543554	0.025107	-0.073794	-0.043104	-0.075629
939	20220	0.003669	0.102216	-0.534194	0.031822	-0.069499	-0.045957	-0.085711
940	20241	0.003284	0.094518	-0.520548	0.037935	-0.064963	-0.048534	-0.095020
941	20263	0.002805	0.086716	-0.502685	0.043392	-0.060115	-0.050865	-0.103326
942	20284	0.002304	0.078898	-0.480740	0.048078	-0.054899	-0.052963	-0.110281
943	20306	0.001846	0.071082	-0.454971	0.051847	-0.049302	-0.054825	-0.115495
944	20327	0.001485	0.063251	-0.425786	0.054558	-0.043374	-0.056444	-0.118634
945	20349	0.001254	0.055390	-0.393746	0.056122	-0.037229	-0.057813	-0.119506
946	20370	0.001167	0.047500	-0.359538	0.056528	-0.031037	-0.058930	-0.118130
947	20392	0.001216	0.039614	-0.323914	0.055856	-0.024995	-0.059799	-0.114752
948	20413	0.001376	0.031776	-0.287625	0.054272	-0.019302	-0.060424	-0.109814
949	20435	0.001609	0.024033	-0.251353	0.051994	-0.014123	-0.060804	-0.103881
950	20457	0.001871	0.016409	-0.215664	0.049261	-0.009574	-0.060926	-0.097529
951	20478	0.002116	0.008906	-0.180984	0.046286	-0.005703	-0.060758	-0.091235
952	20500	0.002308	0.001502	-0.147606	0.043234	-0.002493	-0.060256	-0.085283
953	20521	0.002417	-0.005826	-0.115714	0.040205	0.000130	-0.059364	-0.079707
954	20543	0.002431	-0.013079	-0.085425	0.037240	0.002282	-0.058028	-0.074290
955	20564	0.002348	-0.020210	-0.056825	0.034340	0.004095	-0.056200	-0.068616
956	20586	0.002181	-0.027106	-0.030000	0.031488	0.005704	-0.053852	-0.062159
957	20607	0.001954	-0.033596	-0.005042	0.028675	0.007228	-0.050979	-0.054402

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
958	20629	0.001695	-0.039465	0.017949	0.025917	0.008757	-0.047594	-0.044950
959	20650	0.001438	-0.044490	0.038885	0.023251	0.010343	-0.043736	-0.033624
960	20672	0.001210	-0.048479	0.057708	0.020729	0.012001	-0.039450	-0.020506
961	20693	0.001036	-0.051309	0.074403	0.018399	0.013706	-0.034793	-0.005949
962	20715	0.000931	-0.052947	0.089009	0.016288	0.015401	-0.029827	0.009471
963	20736	0.000903	-0.053454	0.101604	0.014388	0.017002	-0.024617	0.025032
964	20758	0.000946	-0.052969	0.112300	0.012657	0.018408	-0.019235	0.039963
965	20780	0.001051	-0.051674	0.121211	0.011031	0.019517	-0.013768	0.053542
966	20801	0.001200	-0.049757	0.128443	0.009441	0.020238	-0.008318	0.065179
967	20823	0.001371	-0.047375	0.134079	0.007842	0.020502	-0.003002	0.074475
968	20844	0.001545	-0.044634	0.138179	0.006222	0.020277	0.002049	0.081244
969	20866	0.001701	-0.041583	0.140785	0.004618	0.019571	0.006708	0.085511
970	20887	0.001826	-0.038232	0.141937	0.003106	0.018436	0.010856	0.087481
971	20909	0.001910	-0.034576	0.141693	0.001782	0.016962	0.014405	0.087494
972	20930	0.001950	-0.030630	0.140133	0.000732	0.015265	0.017303	0.085973
973	20952	0.001950	-0.026448	0.137373	0.000013	0.013474	0.019545	0.083366
974	20973	0.001917	-0.022142	0.133556	-0.000374	0.011712	0.021172	0.080106
975	20995	0.001863	-0.017868	0.128844	-0.000486	0.010086	0.022256	0.076568
976	21016	0.001800	-0.013807	0.123409	-0.000426	0.008670	0.022889	0.073042
977	21038	0.001740	-0.010128	0.117413	-0.000325	0.007505	0.023165	0.069722
978	21059	0.001692	-0.006956	0.111006	-0.000307	0.006598	0.023165	0.066696
979	21081	0.001663	-0.004348	0.104316	-0.000462	0.005928	0.022947	0.063956
980	21103	0.001655	-0.002281	0.097451	-0.000824	0.005455	0.022541	0.061414
981	21124	0.001667	-0.000667	0.090502	-0.001367	0.005130	0.021957	0.058929
982	21146	0.001695	0.000622	0.083549	-0.002014	0.004905	0.021198	0.056336
983	21167	0.001732	0.001721	0.076663	-0.002656	0.004739	0.020267	0.053478
984	21189	0.001770	0.002734	0.069905	-0.003186	0.004602	0.019186	0.050237
985	21210	0.001803	0.003711	0.063327	-0.003525	0.004471	0.017995	0.046558
986	21232	0.001826	0.004641	0.056967	-0.003638	0.004333	0.016758	0.042457
987	21253	0.001835	0.005461	0.050851	-0.003544	0.004179	0.015546	0.038023
988	21275	0.001828	0.006082	0.044989	-0.003302	0.004000	0.014428	0.033400
989	21296	0.001807	0.006421	0.039384	-0.002997	0.003790	0.013457	0.028766
990	21318	0.001773	0.006433	0.034032	-0.002712	0.003545	0.012655	0.024301
991	21339	0.001730	0.006126	0.028933	-0.002506	0.003262	0.012009	0.020163
992	21361	0.001681	0.005567	0.024090	-0.002402	0.002945	0.011477	0.016462
993	21382	0.001631	0.004868	0.019516	-0.002382	0.002604	0.010991	0.013250
994	21404	0.001583	0.004157	0.015227	-0.002401	0.002255	0.010483	0.010519
995	21426	0.001539	0.003544	0.011240	-0.002401	0.001918	0.009892	0.008210
996	21447	0.001501	0.003101	0.007567	-0.002332	0.001614	0.009187	0.006230
997	21469	0.001472	0.002837	0.004208	-0.002171	0.001362	0.008369	0.004470
998	21490	0.001451	0.002707	0.001157	-0.001927	0.001176	0.007473	0.002826
999	21512	0.001440	0.002621	-0.001600	-0.001635	0.001060	0.006554	0.001211
1000	21533	0.001441	0.002477	-0.004081	-0.001352	0.001010	0.005679	-0.000434
1001	21555	0.001452	0.002191	-0.006292	-0.001128	0.001013	0.004905	-0.002139
1002	21576	0.001473	0.001717	-0.008232	-0.001001	0.001053	0.004272	-0.003909
1003	21598	0.001503	0.001067	-0.009889	-0.000974	0.001112	0.003786	-0.005724
1004	21619	0.001539	0.000299	-0.011242	-0.001022	0.001171	0.003426	-0.007550
1005	21641	0.001578	-0.000495	-0.012274	-0.001093	0.001216	0.003151	-0.009338
1006	21662	0.001614	-0.001217	-0.012981	-0.001128	0.001238	0.002908	-0.011037
1007	21684	0.001644	-0.001794	-0.013378	-0.001076	0.001231	0.002650	-0.012595
1008	21705	0.001664	-0.002191	-0.013508	-0.000911	0.001194	0.002344	-0.013966
1009	21727	0.001670	-0.002428	-0.013428	-0.000639	0.001130	0.001980	-0.015115
1010	21749	0.001663	-0.002567	-0.013205	-0.000297	0.001045	0.001570	-0.016031
1011	21770	0.001645	-0.002693	-0.012895	0.000057	0.000946	0.001144	-0.016727
1012	21792	0.001618	-0.002889	-0.012531	0.000361	0.000843	0.000734	-0.017247
1013	21813	0.001589	-0.003211	-0.012108	0.000565	0.000746	0.000372	-0.017662
1014	21835	0.001565	-0.003672	-0.011589	0.000646	0.000667	0.000074	-0.018063
1015	21856	0.001550	-0.004238	-0.010911	0.000609	0.000616	-0.000158	-0.018543
1016	21878	0.001550	-0.004838	-0.010010	0.000490	0.000603	-0.000338	-0.019184
1017	21899	0.001568	-0.005387	-0.008841	0.000338	0.000633	-0.000488	-0.020035

		Subject 3 0,0	Subject 3 36,0	Subject 3 72,0	Subject 3 36,16	Subject 3 36,48	Subject 3 36,80	Subject 3 36,112
1018	21921	0.001603	-0.005809	-0.007408	0.000203	0.000702	-0.000630	-0.021098
1019	21942	0.001651	-0.006059	-0.005774	0.000121	0.000806	-0.000779	-0.022323
1020	21964	0.001707	-0.006138	-0.004064	0.000107	0.000929	-0.000937	-0.023612
1021	21985	0.001762	-0.006083	-0.002449	0.000148	0.001053	-0.001095	-0.024831
1022	22007	0.001808	-0.005965	-0.001117	0.000216	0.001161	-0.001232	-0.025837
1023	22028	0.001840	-0.005856	-0.000238	0.000276	0.001233	-0.001326	-0.026500

Subject 8 right FFT

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
0	0	-0.596537	-0.611942	-0.452549	-0.506598	-0.437019	-0.610826	-0.682254
1	22	-0.591120	-0.595200	-0.448662	-0.504870	-0.440526	-0.600843	-0.656359
2	43	-0.574565	-0.547714	-0.437515	-0.498897	-0.448973	-0.571564	-0.582563
3	65	-0.546048	-0.477115	-0.420472	-0.486485	-0.456611	-0.524900	-0.471781
4	86	-0.504490	-0.394278	-0.399253	-0.464537	-0.455363	-0.463710	-0.339873
5	108	-0.448929	-0.310978	-0.375273	-0.429770	-0.436701	-0.391396	-0.204651
6	129	-0.378941	-0.237371	-0.349016	-0.379495	-0.393650	-0.311427	-0.082583
7	151	-0.295001	-0.179832	-0.319633	-0.312307	-0.322450	-0.226922	0.014116
8	172	-0.198731	-0.139639	-0.284892	-0.228542	-0.223515	-0.140328	0.079472
9	194	-0.092947	-0.112773	-0.241528	-0.130399	-0.101485	-0.053279	0.114421
10	215	0.018483	-0.090884	-0.185912	-0.021717	0.035615	0.033365	0.126095
11	237	0.130993	-0.063201	-0.114882	0.092551	0.177885	0.119324	0.125925
12	258	0.239812	-0.018976	-0.026537	0.207062	0.315377	0.204590	0.127014
13	280	0.340519	0.050056	0.079217	0.316862	0.439799	0.289093	0.141332
14	301	0.429576	0.147750	0.200484	0.418056	0.545722	0.372417	0.177337
15	323	0.504753	0.272544	0.333617	0.508273	0.631048	0.453634	0.238460
16	345	0.565346	0.417578	0.473781	0.586820	0.696679	0.531295	0.322701
17	366	0.612186	0.571916	0.615716	0.654531	0.745526	0.603570	0.423347
18	388	0.647397	0.722587	0.754486	0.713358	0.781165	0.668529	0.530544
19	409	0.673965	0.857019	0.886041	0.765794	0.806494	0.724468	0.633351
20	431	0.695176	0.965340	1.007473	0.814255	0.822776	0.770224	0.721788
21	452	0.714009	1.042099	1.116935	0.860541	0.829288	0.805395	0.788463
22	474	0.732597	1.087038	1.213298	0.905474	0.823675	0.830414	0.829506
23	495	0.751821	1.104814	1.295681	0.948759	0.802892	0.846449	0.844703
24	517	0.771124	1.103738	1.363033	0.989081	0.764481	0.855152	0.836936
25	538	0.788557	1.093838	1.413914	1.024384	0.707820	0.858311	0.811162
26	560	0.801052	1.084660	1.446563	1.052260	0.635005	0.857468	0.773262
27	581	0.804895	1.083256	1.459247	1.070353	0.551093	0.853615	0.729029
28	603	0.796298	1.092788	1.450802	1.076712	0.463623	0.847002	0.683530
29	624	0.772004	1.111976	1.421209	1.070004	0.381474	0.837139	0.640869
30	646	0.729827	1.135482	1.372015	1.049599	0.313309	0.822960	0.604293
31	668	0.669044	1.155122	1.306466	1.015505	0.265960	0.803138	0.576447
32	689	0.590589	1.161599	1.229267	0.968219	0.243115	0.776460	0.559550
33	711	0.497025	1.146416	1.145976	0.908529	0.244593	0.742185	0.555314
34	732	0.392298	1.103566	1.062155	0.837351	0.266392	0.700294	0.564524
35	754	0.281312	1.030683	0.982440	0.755618	0.301466	0.651569	0.586349
36	775	0.169397	0.929467	0.909733	0.664270	0.341072	0.597478	0.617579
37	797	0.061730	0.805330	0.844702	0.564324	0.376366	0.539888	0.652063
38	818	-0.037201	0.666390	0.785686	0.457007	0.399901	0.480666	0.680659
39	840	-0.124032	0.522039	0.729057	0.343904	0.406731	0.421265	0.691886
40	861	-0.196801	0.381384	0.669936	0.227072	0.394904	0.362393	0.673338
41	883	-0.255053	0.251850	0.603161	0.109081	0.365303	0.303838	0.613708
42	904	-0.299754	0.138190	0.524291	-0.007057	0.320955	0.244516	0.505091
43	926	-0.333064	0.042040	0.430479	-0.118054	0.266007	0.182729	0.345094
44	947	-0.357977	-0.037963	0.321054	-0.220626	0.204691	0.116585	0.138247
45	969	-0.377913	-0.105577	0.197733	-0.311816	0.140502	0.044496	-0.103672
46	991	-0.396292	-0.166031	0.064429	-0.389336	0.075800	-0.034366	-0.362657
47	1012	-0.416153	-0.224986	-0.073275	-0.451871	0.011855	-0.119755	-0.616756
48	1034	-0.439856	-0.287564	-0.208899	-0.499278	-0.050730	-0.210257	-0.843316
49	1055	-0.468895	-0.357616	-0.335946	-0.532680	-0.111423	-0.303451	-1.022620
50	1077	-0.503824	-0.437300	-0.448768	-0.554393	-0.169220	-0.396294	-1.141217
51	1098	-0.544299	-0.526989	-0.543288	-0.567715	-0.222381	-0.485658	-1.194290

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
52	1120	-0.589211	-0.625471	-0.617499	-0.576584	-0.268558	-0.568897	-1.186516
53	1141	-0.636880	-0.730327	-0.671679	-0.585151	-0.305330	-0.644333	-1.131194
54	1163	-0.685287	-0.838401	-0.708311	-0.597301	-0.331006	-0.711529	-1.047738
55	1184	-0.732299	-0.946258	-0.731722	-0.616201	-0.345474	-0.771317	-0.957982
56	1206	-0.775866	-1.050550	-0.747486	-0.643919	-0.350840	-0.825530	-0.882008
57	1227	-0.814182	-1.148275	-0.761661	-0.681165	-0.351605	-0.876527	-0.834326
58	1249	-0.845775	-1.236916	-0.779969	-0.727195	-0.354266	-0.926590	-0.821194
59	1270	-0.869552	-1.314499	-0.807002	-0.779889	-0.366352	-0.977325	-0.839637
60	1292	-0.884791	-1.379605	-0.845595	-0.835985	-0.395044	-1.029211	-0.878405
61	1314	-0.891104	-1.431375	-0.896440	-0.891457	-0.445677	-1.081391	-0.920697
62	1335	-0.888376	-1.469535	-0.958029	-0.941957	-0.520442	-1.131753	-0.948098
63	1357	-0.876716	-1.494430	-1.026935	-0.983286	-0.617627	-1.177307	-0.944925
64	1378	-0.856412	-1.507064	-1.098419	-1.011802	-0.731580	-1.214765	-0.902053
65	1400	-0.827907	-1.509102	-1.167248	-1.024731	-0.853483	-1.241214	-0.819409
66	1421	-0.791806	-1.502803	-1.228615	-1.020331	-0.972783	-1.254744	-0.706543
67	1443	-0.748888	-1.490866	-1.278973	-0.997912	-1.079034	-1.254891	-0.581126
68	1464	-0.700127	-1.476176	-1.316646	-0.957740	-1.163752	-1.242806	-0.465625
69	1486	-0.646710	-1.461470	-1.342083	-0.900849	-1.221911	-1.221099	-0.382806
70	1507	-0.590030	-1.448969	-1.357698	-0.828854	-1.252745	-1.193403	-0.350993
71	1529	-0.531652	-1.440019	-1.367322	-0.743800	-1.259694	-1.163725	-0.380058
72	1550	-0.473244	-1.434817	-1.375361	-0.648109	-1.249494	-1.135722	-0.469022
73	1572	-0.416482	-1.432277	-1.385833	-0.544634	-1.230610	-1.112031	-0.605797
74	1593	-0.362931	-1.430055	-1.401461	-0.436803	-1.211328	-1.093801	-0.769182
75	1615	-0.313924	-1.424768	-1.423017	-0.328808	-1.197932	-1.080490	-0.932765
76	1637	-0.270447	-1.412377	-1.449056	-0.225741	-1.193320	-1.069979	-1.069954
77	1658	-0.233062	-1.388671	-1.476086	-0.133623	-1.196359	-1.058964	-1.159118
78	1680	-0.201864	-1.349818	-1.499162	-0.059219	-1.202098	-1.043546	-1.187796
79	1701	-0.176489	-1.292858	-1.512778	-0.009616	-1.202776	-1.019909	-1.155056
80	1723	-0.156173	-1.216108	-1.511885	0.008431	-1.189413	-0.984949	-1.071495
81	1744	-0.139845	-1.119386	-1.492840	-0.010671	-1.153647	-0.936759	-0.956826
82	1766	-0.126253	-1.004037	-1.454098	-0.070462	-1.089445	-0.874871	-0.835507
83	1787	-0.114088	-0.872770	-1.396515	-0.171613	-0.994373	-0.800257	-0.731282
84	1809	-0.102104	-0.729317	-1.323222	-0.311345	-0.870179	-0.715083	-0.661758
85	1830	-0.089208	-0.577991	-1.239088	-0.483217	-0.722634	-0.622302	-0.634153
86	1852	-0.074512	-0.423220	-1.149899	-0.677356	-0.560689	-0.525162	-0.643143
87	1873	-0.057355	-0.269110	-1.061417	-0.881164	-0.395147	-0.426738	-0.671339
88	1895	-0.037291	-0.119128	-0.978491	-1.080431	-0.237123	-0.329560	-0.692377
89	1916	-0.014054	0.024071	-0.904406	-1.260743	-0.096577	-0.235403	-0.676074
90	1938	0.012473	0.158662	-0.840557	-1.408985	0.018855	-0.145243	-0.594693
91	1960	0.042283	0.283526	-0.786511	-1.514752	0.104561	-0.059381	-0.429052
92	1981	0.075253	0.398045	-0.740407	-1.571457	0.159164	0.022340	-0.173267
93	2003	0.111128	0.501865	-0.699589	-1.576996	0.184268	0.100261	0.162895
94	2024	0.149486	0.594693	-0.661344	-1.533861	0.183893	0.174666	0.554590
95	2046	0.189698	0.676187	-0.623561	-1.448698	0.163728	0.245607	0.965392
96	2067	0.230906	0.745948	-0.585199	-1.331382	0.130354	0.312848	1.353118
97	2089	0.272021	0.803622	-0.546452	-1.193729	0.090561	0.375908	1.676941
98	2110	0.311766	0.849083	-0.508607	-1.048047	0.050792	0.434204	1.904443
99	2132	0.348770	0.882619	-0.473621	-0.905697	0.016727	0.487230	2.017298
100	2153	0.381700	0.905093	-0.443526	-0.775877	-0.007009	0.534745	2.014476
101	2175	0.409425	0.917984	-0.419799	-0.664752	-0.017074	0.576898	1.912348
102	2196	0.431186	0.923312	-0.402827	-0.575040	-0.011571	0.614268	1.741655
103	2218	0.446734	0.923404	-0.391606	-0.506060	0.009826	0.647805	1.541876
104	2239	0.456423	0.920564	-0.383723	-0.454221	0.045839	0.678659	1.354070
105	2261	0.461220	0.916689	-0.375650	-0.413841	0.093674	0.707960	1.213505

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
106	2283	0.462627	0.912912	-0.363272	-0.378172	0.149283	0.736557	1.143452
107	2304	0.462515	0.909367	-0.342571	-0.340481	0.207811	0.764802	1.151294
108	2326	0.462893	0.905125	-0.310295	-0.295022	0.264203	0.792410	1.227625
109	2347	0.465631	0.898348	-0.264502	-0.237785	0.313908	0.818442	1.348476
110	2369	0.472194	0.886646	-0.204849	-0.166924	0.353568	0.841426	1.480201
111	2390	0.483416	0.867597	-0.132587	-0.082816	0.381554	0.859610	1.586043
112	2412	0.499353	0.839322	-0.050246	0.012229	0.398246	0.871300	1.633149
113	2433	0.519254	0.801036	0.038894	0.114560	0.405975	0.875244	1.598697
114	2455	0.541646	0.753435	0.131450	0.219956	0.408622	0.870983	1.474032
115	2476	0.564519	0.698855	0.224558	0.324458	0.410921	0.859087	1.266094
116	2498	0.585606	0.641139	0.316330	0.425107	0.417599	0.841246	0.995958
117	2519	0.602694	0.585221	0.406065	0.520465	0.432517	0.820150	0.694841
118	2541	0.613925	0.536479	0.494169	0.610817	0.457974	0.799184	0.398413
119	2562	0.618040	0.499960	0.581812	0.698018	0.494307	0.781954	0.140502
120	2584	0.614540	0.479594	0.670416	0.784993	0.539881	0.771730	-0.052608
121	2606	0.603711	0.477547	0.761090	0.874992	0.591444	0.770882	-0.166300
122	2627	0.586547	0.493813	0.854147	0.970717	0.644782	0.780422	-0.199464
123	2649	0.564563	0.526120	0.948821	1.073507	0.695526	0.799735	-0.163875
124	2670	0.539536	0.570189	1.043251	1.182738	0.739950	0.826558	-0.081340
125	2692	0.513230	0.620291	1.134727	1.295573	0.775592	0.857236	0.020720
126	2713	0.487136	0.670021	1.220168	1.407155	0.801588	0.887224	0.114340
127	2735	0.462285	0.713180	1.296709	1.511224	0.818658	0.911755	0.175786
128	2756	0.439148	0.744600	1.362269	1.601077	0.828793	0.926579	0.189180
129	2778	0.417649	0.760814	1.415991	1.670721	0.834694	0.928640	0.148414
130	2799	0.397274	0.760446	1.458446	1.715993	0.839142	0.916572	0.057163
131	2821	0.377253	0.744288	1.491554	1.735456	0.844403	0.890929	-0.072819
132	2842	0.356783	0.715056	1.518262	1.730873	0.851810	0.854103	-0.224657
133	2864	0.335244	0.676890	1.542011	1.707166	0.861594	0.809944	-0.379849
134	2885	0.312364	0.634677	1.566138	1.671824	0.872977	0.763138	-0.521620
135	2907	0.288317	0.593324	1.593307	1.633870	0.884471	0.718468	-0.637485
136	2929	0.263711	0.557105	1.625097	1.602543	0.894314	0.680063	-0.720654
137	2950	0.239498	0.529153	1.661800	1.585926	0.900912	0.650790	-0.770139
138	2972	0.216799	0.511196	1.702482	1.589762	0.903199	0.631867	-0.789716
139	2993	0.196686	0.503527	1.745262	1.616658	0.900826	0.622763	-0.786118
140	3015	0.179964	0.505191	1.787744	1.665802	0.894170	0.621389	-0.766926
141	3036	0.166987	0.514343	1.827509	1.733221	0.884151	0.624520	-0.738659
142	3058	0.157532	0.528669	1.862561	1.812515	0.871947	0.628368	-0.705453
143	3079	0.150782	0.545800	1.891641	1.895882	0.858651	0.629184	-0.668547
144	3101	0.145384	0.563640	1.914346	1.975263	0.844975	0.623784	-0.626599
145	3122	0.139610	0.580558	1.931048	2.043351	0.831059	0.609922	-0.576668
146	3144	0.131567	0.595429	1.942634	2.094328	0.816410	0.586443	-0.515567
147	3165	0.119444	0.607545	1.950130	2.124212	0.799992	0.553243	-0.441227
148	3187	0.101744	0.616442	1.954306	2.130805	0.780428	0.511049	-0.353744
149	3208	0.077478	0.621704	1.955326	2.113338	0.756272	0.461118	-0.255872
150	3230	0.046287	0.622801	1.952550	2.071944	0.726299	0.404902	-0.152872
151	3252	0.008476	0.619017	1.944507	2.007131	0.689764	0.343782	-0.051756
152	3273	-0.035030	0.609483	1.929070	1.919404	0.646587	0.278901	0.039889
153	3295	-0.082816	0.593310	1.903795	1.809145	0.597457	0.211113	0.115235
154	3316	-0.133149	0.569785	1.866367	1.676767	0.543827	0.141039	0.169441
155	3338	-0.184183	0.538586	1.815071	1.523072	0.487825	0.069183	0.200507
156	3359	-0.234161	0.499950	1.749182	1.349720	0.432072	-0.003952	0.209612
157	3381	-0.281583	0.454740	1.669225	1.159621	0.379423	-0.077780	0.200871
158	3402	-0.325326	0.404383	1.577007	0.957129	0.332649	-0.151630	0.180584
159	3424	-0.364713	0.350686	1.475440	0.747919	0.294073	-0.224821	0.156116

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
160	3445	-0.399510	0.295537	1.368158	0.538528	0.265201	-0.296790	0.134620
161	3467	-0.429878	0.240555	1.258985	0.335611	0.246380	-0.367248	0.121844
162	3488	-0.456284	0.186765	1.151366	0.145041	0.236549	-0.436292	0.121205
163	3510	-0.479381	0.134344	1.047839	-0.028973	0.233145	-0.504445	0.133283
164	3531	-0.499893	0.082512	0.949658	-0.184561	0.232197	-0.572592	0.155806
165	3553	-0.518500	0.029596	0.856637	-0.322508	0.228677	-0.641806	0.184105
166	3575	-0.535743	-0.026749	0.767237	-0.446131	0.217053	-0.713094	0.211943
167	3596	-0.551959	-0.089175	0.678896	-0.560714	0.192034	-0.787116	0.232597
168	3618	-0.567249	-0.160198	0.588523	-0.672574	0.149381	-0.863924	0.239989
169	3639	-0.581469	-0.241764	0.493080	-0.787947	0.086656	-0.942788	0.229707
170	3661	-0.594251	-0.334865	0.390136	-0.911859	0.003768	-1.022149	0.199759
171	3682	-0.605050	-0.439303	0.278295	-1.047201	-0.096817	-1.099712	0.150944
172	3704	-0.613208	-0.553616	0.157425	-1.194154	-0.210294	-1.172674	0.086781
173	3725	-0.618027	-0.675179	0.028654	-1.350063	-0.330159	-1.238045	0.013025
174	3747	-0.618854	-0.800461	-0.105860	-1.509771	-0.449212	-1.293012	-0.063175
175	3768	-0.615165	-0.925402	-0.243310	-1.666337	-0.560751	-1.335285	-0.134353
176	3790	-0.606645	-1.045834	-0.380714	-1.812014	-0.659764	-1.363372	-0.193849
177	3811	-0.593252	-1.157896	-0.515359	-1.939320	-0.743874	-1.376744	-0.236841
178	3833	-0.575268	-1.258379	-0.645162	-2.042023	-0.813841	-1.375870	-0.261089
179	3854	-0.553312	-1.344971	-0.768860	-2.115914	-0.873477	-1.362132	-0.267287
180	3876	-0.528329	-1.416368	-0.886039	-2.159249	-0.928963	-1.337634	-0.258953
181	3898	-0.501537	-1.472259	-0.996995	-2.172842	-0.987646	-1.304949	-0.241858
182	3919	-0.474344	-1.513205	-1.102500	-2.159814	-1.056525	-1.266824	-0.223088
183	3941	-0.448233	-1.540437	-1.203519	-2.125069	-1.140700	-1.225900	-0.209881
184	3962	-0.424625	-1.555610	-1.300952	-2.074600	-1.242089	-1.184448	-0.208430
185	3984	-0.404741	-1.560554	-1.395443	-2.014716	-1.358677	-1.144169	-0.222863
186	4005	-0.389470	-1.557053	-1.487285	-1.951321	-1.484478	-1.106043	-0.254570
187	4027	-0.379263	-1.546675	-1.576410	-1.889304	-1.610249	-1.070264	-0.302003
188	4048	-0.374065	-1.530662	-1.662441	-1.832130	-1.724859	-1.036244	-0.360988
189	4070	-0.373292	-1.509892	-1.744788	-1.781651	-1.817091	-1.002711	-0.425493
190	4091	-0.375867	-1.484902	-1.822722	-1.738147	-1.877539	-0.967879	-0.488714
191	4113	-0.380292	-1.455957	-1.895451	-1.700586	-1.900263	-0.929702	-0.544281
192	4134	-0.384776	-1.423150	-1.962155	-1.667050	-1.883877	-0.886180	-0.587358
193	4156	-0.387378	-1.386506	-2.022026	-1.635273	-1.831869	-0.835689	-0.615429
194	4177	-0.386167	-1.346070	-2.074315	-1.603206	-1.752076	-0.777292	-0.628624
195	4199	-0.379382	-1.301960	-2.118415	-1.569538	-1.655393	-0.710975	-0.629523
196	4221	-0.365558	-1.254377	-2.153983	-1.534076	-1.553970	-0.637765	-0.622479
197	4242	-0.343643	-1.203552	-2.181097	-1.497926	-1.459200	-0.559689	-0.612604
198	4264	-0.313059	-1.149669	-2.200406	-1.463433	-1.379884	-0.479569	-0.604602
199	4285	-0.273739	-1.092750	-2.213246	-1.433867	-1.320886	-0.400654	-0.601698
200	4307	-0.226116	-1.032559	-2.221655	-1.412897	-1.282522	-0.326159	-0.604876
201	4328	-0.171089	-0.968535	-2.228277	-1.403930	-1.260773	-0.258764	-0.612562
202	4350	-0.109960	-0.899794	-2.236129	-1.409413	-1.248248	-0.200174	-0.620834
203	4371	-0.044356	-0.825210	-2.248263	-1.430239	-1.235718	-0.150823	-0.624104
204	4393	0.023865	-0.743580	-2.267356	-1.465342	-1.213896	-0.109771	-0.616141
205	4414	0.092719	-0.653845	-2.295313	-1.511596	-1.175149	-0.074854	-0.591228
206	4436	0.160198	-0.555344	-2.332944	-1.564026	-1.114812	-0.043034	-0.545229
207	4457	0.224391	-0.448040	-2.379781	-1.616324	-1.031906	-0.010918	-0.476360
208	4479	0.283594	-0.332671	-2.434069	-1.661573	-0.929138	0.024657	-0.385516
209	4500	0.336423	-0.210789	-2.492937	-1.693074	-0.812239	0.066078	-0.276101
210	4522	0.381918	-0.084659	-2.552714	-1.705117	-0.688793	0.114558	-0.153418
211	4544	0.419627	0.042982	-2.609340	-1.693565	-0.566808	0.169945	-0.023742
212	4565	0.449653	0.169251	-2.658795	-1.656169	-0.453306	0.230794	0.106727
213	4587	0.472672	0.291499	-2.697487	-1.592553	-0.353191	0.294659	0.232811

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
214	4608	0.489889	0.407657	-2.722542	-1.503925	-0.268590	0.358561	0.351025
215	4630	0.502944	0.516467	-2.731980	-1.392566	-0.198739	0.419520	0.459847
216	4651	0.513766	0.617577	-2.724764	-1.261256	-0.140400	0.475060	0.559548
217	4673	0.524374	0.711436	-2.700752	-1.112748	-0.088690	0.523573	0.651655
218	4694	0.536662	0.799035	-2.660575	-0.949404	-0.038114	0.564489	0.738162
219	4716	0.552170	0.881526	-2.605470	-0.773080	0.016381	0.598225	0.820689
220	4737	0.571881	0.959805	-2.537092	-0.585233	0.078558	0.625941	0.899777
221	4759	0.596066	1.034152	-2.457308	-0.387223	0.150361	0.649179	0.974461
222	4780	0.624200	1.104000	-2.367985	-0.180687	0.231780	0.669456	1.042241
223	4802	0.654966	1.167900	-2.270765	0.032139	0.321097	0.687930	1.099429
224	4823	0.686354	1.223699	-2.166837	0.248246	0.415403	0.705178	1.141812
225	4845	0.715841	1.268890	-2.056732	0.463921	0.511276	0.721161	1.165478
226	4867	0.740650	1.301081	-1.940172	0.675056	0.605451	0.735342	1.167637
227	4888	0.758036	1.318483	-1.816023	0.877656	0.695365	0.746925	1.147241
228	4910	0.765593	1.320302	-1.682372	1.068424	0.779490	0.755152	1.105294
229	4931	0.761518	1.306974	-1.536776	1.245317	0.857400	0.759562	1.044760
230	4953	0.744821	1.280177	-1.376636	1.407901	0.929615	0.760162	0.970101
231	4974	0.715444	1.242608	-1.199681	1.557440	0.997276	0.757447	0.886536
232	4996	0.674276	1.197596	-1.004453	1.696655	1.061737	0.752296	0.799170
233	5017	0.623060	1.148597	-0.790707	1.829195	1.124179	0.745745	0.712173
234	5039	0.564217	1.098698	-0.559638	1.958911	1.185318	0.738715	0.628172
235	5060	0.500588	1.050222	-0.313847	2.089064	1.245246	0.731768	0.547977
236	5082	0.435140	1.004499	-0.057052	2.221642	1.303439	0.724948	0.470690
237	5103	0.370678	0.961859	0.206420	2.356903	1.358891	0.717754	0.394160
238	5125	0.309574	0.921816	0.472271	2.493236	1.410335	0.709260	0.315688
239	5146	0.253569	0.883397	0.736847	2.627374	1.456499	0.698345	0.232827
240	5168	0.203646	0.845541	0.997602	2.754893	1.496331	0.683987	0.144095
241	5190	0.160007	0.807452	1.253290	2.870900	1.529164	0.665547	0.049480
242	5211	0.122128	0.768844	1.503832	2.970769	1.554783	0.642972	-0.049394
243	5233	0.088899	0.730016	1.749883	3.050782	1.573401	0.616872	-0.149456
244	5254	0.058817	0.691750	1.992191	3.108553	1.585563	0.588440	-0.246675
245	5276	0.030215	0.655059	2.230914	3.143183	1.591989	0.559243	-0.336751
246	5297	0.001480	0.620868	2.465067	3.155133	1.593404	0.530921	-0.415858
247	5319	-0.028736	0.589686	2.692250	3.145869	1.590387	0.504860	-0.481263
248	5340	-0.061361	0.561382	2.908767	3.117386	1.583238	0.481916	-0.531718
249	5362	-0.096810	0.535107	3.110124	3.071712	1.571922	0.462244	-0.567522
250	5383	-0.134947	0.509388	3.291825	3.010505	1.556053	0.445267	-0.590270
251	5405	-0.175126	0.482384	3.450293	2.934821	1.534948	0.429796	-0.602331
252	5426	-0.216272	0.452255	3.583695	2.845074	1.507738	0.414259	-0.606191
253	5448	-0.257022	0.417549	3.692467	2.741175	1.473515	0.397005	-0.603797
254	5469	-0.295873	0.377538	3.779400	2.622803	1.431506	0.376598	-0.596058
255	5491	-0.331344	0.332424	3.849204	2.489714	1.381251	0.352061	-0.582607
256	5513	-0.362130	0.283360	3.907638	2.342030	1.322766	0.323017	-0.561877
257	5534	-0.387219	0.232299	3.960351	2.180422	1.256644	0.289701	-0.531487
258	5556	-0.405977	0.181671	4.011676	2.006185	1.184100	0.252867	-0.488850
259	5577	-0.418195	0.133976	4.063632	1.821170	1.106913	0.213605	-0.431876
260	5599	-0.424082	0.091361	4.115347	1.627635	1.027274	0.173122	-0.359634
261	5620	-0.424224	0.055253	4.163052	1.428046	0.947552	0.132541	-0.272832
262	5642	-0.419508	0.026130	4.200641	1.224886	0.869991	0.092743	-0.174006
263	5663	-0.411021	0.003460	4.220716	1.020506	0.796403	0.054295	-0.067396
264	5685	-0.399941	-0.014189	4.215901	0.817052	0.727889	0.017456	0.041483
265	5706	-0.387423	-0.028895	4.180167	0.616464	0.664662	-0.017751	0.146496
266	5728	-0.374499	-0.043026	4.109913	0.420511	0.606005	-0.051422	0.241645
267	5749	-0.361992	-0.058861	4.004600	0.230852	0.550392	-0.083658	0.321793

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
268	5771	-0.350468	-0.078257	3.866818	0.049073	0.495755	-0.114465	0.383245
269	5792	-0.340201	-0.102396	3.701812	-0.123323	0.439877	-0.143709	0.424091
270	5814	-0.331181	-0.131668	3.516559	-0.284976	0.380819	-0.171113	0.444267
271	5835	-0.323138	-0.165691	3.318611	-0.434777	0.317322	-0.196308	0.445362
272	5857	-0.315602	-0.203449	3.114927	-0.571992	0.249084	-0.218906	0.430215
273	5879	-0.307964	-0.243519	2.910913	-0.696383	0.176858	-0.238583	0.402397
274	5900	-0.299552	-0.284335	2.709843	-0.808276	0.102331	-0.255152	0.365675
275	5922	-0.289709	-0.324452	2.512725	-0.908567	0.027797	-0.268600	0.323541
276	5943	-0.277861	-0.362750	2.318604	-0.998659	-0.044311	-0.279103	0.278876
277	5965	-0.263572	-0.398566	2.125205	-1.080317	-0.111955	-0.287001	0.233776
278	5986	-0.246583	-0.431722	1.929752	-1.155494	-0.173977	-0.292754	0.189538
279	6008	-0.226838	-0.462465	1.729799	-1.226124	-0.230418	-0.296886	0.146770
280	6029	-0.204479	-0.491322	1.523900	-1.293929	-0.282611	-0.299929	0.105595
281	6051	-0.179836	-0.518907	1.312014	-1.360271	-0.333003	-0.302374	0.065868
282	6072	-0.153397	-0.545718	1.095588	-1.426043	-0.384724	-0.304632	0.027394
283	6094	-0.125761	-0.571948	0.877333	-1.491622	-0.440994	-0.307011	-0.009912
284	6115	-0.097600	-0.597358	0.660745	-1.556880	-0.504455	-0.309694	-0.045929
285	6137	-0.069600	-0.621223	0.449508	-1.621233	-0.576588	-0.312732	-0.080296
286	6158	-0.042418	-0.642375	0.246860	-1.683733	-0.657317	-0.316043	-0.112440
287	6180	-0.016640	-0.659332	0.055064	-1.743181	-0.744899	-0.319421	-0.141645
288	6202	0.007257	-0.670502	-0.124940	-1.798258	-0.836126	-0.322564	-0.167152
289	6223	0.028925	-0.674424	-0.293658	-1.847679	-0.926814	-0.325114	-0.188268
290	6245	0.048156	-0.670022	-0.452912	-1.890335	-1.012484	-0.326721	-0.204476
291	6266	0.064887	-0.656806	-0.605495	-1.925447	-1.089118	-0.327119	-0.215526
292	6288	0.079182	-0.635004	-0.754676	-1.952682	-1.153826	-0.326204	-0.221508
293	6309	0.091215	-0.605586	-0.903627	-1.972238	-1.205323	-0.324100	-0.222872
294	6331	0.101241	-0.570165	-1.054870	-1.984858	-1.244099	-0.321196	-0.220402
295	6352	0.109565	-0.530798	-1.209846	-1.991768	-1.272266	-0.318146	-0.215128
296	6374	0.116505	-0.489697	-1.368660	-1.994526	-1.293119	-0.315812	-0.208178
297	6395	0.122366	-0.448912	-1.530072	-1.994794	-1.310496	-0.315163	-0.200593
298	6417	0.127408	-0.410025	-1.691728	-1.994061	-1.328056	-0.317143	-0.193115
299	6438	0.131830	-0.373917	-1.850606	-1.993352	-1.348628	-0.322521	-0.186009
300	6460	0.135763	-0.340656	-2.003608	-1.992975	-1.373748	-0.331748	-0.178941
301	6481	0.139258	-0.309507	-2.148182	-1.992362	-1.403443	-0.344868	-0.170959
302	6503	0.142302	-0.279102	-2.282873	-1.990032	-1.436315	-0.361466	-0.160608
303	6525	0.144824	-0.247705	-2.407684	-1.983705	-1.469870	-0.380700	-0.146156
304	6546	0.146711	-0.213559	-2.524165	-1.970560	-1.501017	-0.401392	-0.125929
305	6568	0.147829	-0.175234	-2.635202	-1.947591	-1.526639	-0.422165	-0.098685
306	6589	0.148035	-0.131931	-2.744516	-1.912033	-1.544107	-0.441612	-0.063967
307	6611	0.147194	-0.083671	-2.855973	-1.861755	-1.551664	-0.458458	-0.022355
308	6632	0.145191	-0.031355	-2.972815	-1.795582	-1.548605	-0.471696	0.024449
309	6654	0.141938	0.023333	-3.096959	-1.713477	-1.535266	-0.480674	0.073721
310	6675	0.137380	0.078153	-3.228522	-1.616552	-1.512823	-0.485127	0.122029
311	6697	0.131496	0.130622	-3.365645	-1.506912	-1.482991	-0.485150	0.165690
312	6718	0.124303	0.178373	-3.504686	-1.387366	-1.447678	-0.481132	0.201315
313	6740	0.115858	0.219481	-3.640736	-1.261037	-1.408676	-0.473657	0.226333
314	6761	0.106258	0.252713	-3.768370	-1.130973	-1.367433	-0.463405	0.239403
315	6783	0.095646	0.277657	-3.882488	-0.999793	-1.324937	-0.451052	0.240626
316	6804	0.084203	0.294722	-3.979082	-0.869442	-1.281693	-0.437191	0.231522
317	6826	0.072156	0.305008	-4.055787	-0.741083	-1.237788	-0.422280	0.214757
318	6848	0.059763	0.310075	-4.112100	-0.615121	-1.192984	-0.406604	0.193687
319	6869	0.047307	0.311666	-4.149240	-0.491355	-1.146815	-0.390256	0.171788
320	6891	0.035081	0.311423	-4.169684	-0.369201	-1.098667	-0.373134	0.152087
321	6912	0.023366	0.310653	-4.176466	-0.247941	-1.047828	-0.354952	0.136704

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
322	6934	0.012411	0.310165	-4.172405	-0.126940	-0.993519	-0.335259	0.126569
323	6955	0.002411	0.310217	-4.159385	-0.005810	-0.934927	-0.313481	0.121384
324	6977	-0.006506	0.310548	-4.137859	0.115529	-0.871267	-0.288988	0.119810
325	6998	-0.014294	0.310501	-4.106637	0.236864	-0.801867	-0.261175	0.119832
326	7020	-0.020991	0.309177	-4.063010	0.357780	-0.726286	-0.229568	0.119225
327	7041	-0.026705	0.305616	-4.003170	0.477786	-0.644438	-0.193931	0.116027
328	7063	-0.031603	0.298947	-3.922843	0.596440	-0.556691	-0.154357	0.108909
329	7084	-0.035879	0.288493	-3.818017	0.713444	-0.463895	-0.111331	0.097395
330	7106	-0.039725	0.273814	-3.685632	0.828686	-0.367327	-0.065728	0.081877
331	7127	-0.043304	0.254696	-3.524135	0.942214	-0.268530	-0.018754	0.063456
332	7149	-0.046719	0.231093	-3.333796	1.054154	-0.169070	0.028182	0.043630
333	7171	-0.049994	0.203050	-3.116761	1.164593	-0.070257	0.073652	0.023918
334	7192	-0.053069	0.170624	-2.876852	1.273447	0.027132	0.116411	0.005503
335	7214	-0.055801	0.133834	-2.619146	1.380344	0.123033	0.155596	-0.011059
336	7235	-0.057985	0.092642	-2.349409	1.484547	0.218157	0.190867	-0.025974
337	7257	-0.059369	0.046978	-2.073473	1.584918	0.313887	0.222477	-0.040202
338	7278	-0.059695	-0.003208	-1.796633	1.679948	0.412022	0.251237	-0.055290
339	7300	-0.058720	-0.057875	-1.523135	1.767824	0.514409	0.278386	-0.073093
340	7321	-0.056251	-0.116822	-1.255818	1.846527	0.622525	0.305378	-0.095435
341	7343	-0.052164	-0.179640	-0.995938	1.913951	0.737096	0.333629	-0.123760
342	7364	-0.046412	-0.245698	-0.743174	1.968019	0.857835	0.364261	-0.158839
343	7386	-0.039032	-0.314164	-0.495829	2.006783	0.983330	0.397896	-0.200560
344	7407	-0.030135	-0.384049	-0.251163	2.028510	1.111142	0.434532	-0.247845
345	7429	-0.019896	-0.454278	-0.005841	2.031755	1.238058	0.473522	-0.298683
346	7450	-0.008533	-0.523754	0.243579	2.015422	1.360474	0.513666	-0.350286
347	7472	0.003706	-0.591404	0.500171	1.978827	1.474823	0.553381	-0.399345
348	7494	0.016560	-0.656203	0.766228	1.921758	1.577965	0.590937	-0.442362
349	7515	0.029761	-0.717167	1.042962	1.844550	1.667480	0.624690	-0.476021
350	7537	0.043043	-0.773330	1.330336	1.748148	1.741824	0.653304	-0.497572
351	7558	0.056144	-0.823714	1.627030	1.634166	1.800329	0.675894	-0.505176
352	7580	0.068802	-0.867315	1.930535	1.504900	1.843090	0.692104	-0.498175
353	7601	0.080761	-0.903120	2.237334	1.363295	1.870779	0.702098	-0.477249
354	7623	0.091771	-0.930168	2.543133	1.212849	1.884449	0.706488	-0.444412
355	7644	0.101598	-0.947636	2.843106	1.057432	1.885376	0.706214	-0.402852
356	7666	0.110037	-0.954953	3.132135	0.901043	1.874966	0.702411	-0.356579
357	7687	0.116927	-0.951898	3.405027	0.747511	1.854740	0.696274	-0.309939
358	7709	0.122168	-0.938664	3.656709	0.600181	1.826351	0.688946	-0.267034
359	7730	0.125737	-0.915849	3.882433	0.461621	1.791603	0.681430	-0.231127
360	7752	0.127692	-0.884365	4.077990	0.333393	1.752425	0.674515	-0.204121
361	7773	0.128175	-0.845273	4.239955	0.215934	1.710757	0.668726	-0.186221
362	7795	0.127398	-0.799556	4.365948	0.108569	1.668352	0.664274	-0.175829
363	7817	0.125620	-0.747881	4.454882	0.009664	1.626513	0.661016	-0.169734
364	7838	0.123116	-0.690404	4.507155	-0.083079	1.585818	0.658429	-0.163573
365	7860	0.120142	-0.626659	4.524734	-0.172247	1.545906	0.655604	-0.152519
366	7881	0.116901	-0.555587	4.511070	-0.260282	1.505401	0.651289	-0.132075
367	7903	0.113510	-0.475699	4.470840	-0.349073	1.462004	0.643976	-0.098860
368	7924	0.109989	-0.385384	4.409501	-0.439625	1.412790	0.632060	-0.051231
369	7946	0.106256	-0.283286	4.332717	-0.531862	1.354658	0.614031	0.010362
370	7967	0.102143	-0.168710	4.245732	-0.624589	1.284875	0.588716	0.083386
371	7989	0.097425	-0.041958	4.152793	-0.715630	1.201608	0.555491	0.163587
372	8010	0.091866	0.095477	4.056717	-0.802112	1.104328	0.514457	0.245674
373	8032	0.085259	0.240899	3.958695	-0.880855	0.994015	0.466525	0.324186
374	8053	0.077477	0.390608	3.858351	-0.948802	0.873090	0.413378	0.394412
375	8075	0.068503	0.540284	3.754071	-1.003437	0.745088	0.357312	0.453170

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
376	8096	0.058452	0.685483	3.643508	-1.043105	0.614134	0.300959	0.499312
377	8118	0.047569	0.822177	3.524198	-1.067214	0.484304	0.246939	0.533854
378	8140	0.036210	0.947217	3.394133	-1.076279	0.359021	0.197488	0.559694
379	8161	0.024799	1.058650	3.252215	-1.071815	0.240583	0.154138	0.580975
380	8183	0.013784	1.155823	3.098477	-1.056111	0.129934	0.117486	0.602209
381	8204	0.003572	1.239269	2.934073	-1.031916	0.026707	0.087114	0.627330
382	8226	-0.005514	1.310395	2.761029	-1.002097	-0.070473	0.061666	0.658851
383	8247	-0.013282	1.371047	2.581836	-0.969314	-0.163516	0.039076	0.697305
384	8269	-0.019690	1.423049	2.398969	-0.935762	-0.254312	0.016900	0.741060
385	8290	-0.024847	1.467808	2.214449	-0.902985	-0.344252	-0.007297	0.786570
386	8312	-0.028991	1.506061	2.029514	-0.871798	-0.433904	-0.035569	0.828998
387	8333	-0.032452	1.537816	1.844467	-0.842295	-0.522936	-0.069299	0.863100
388	8355	-0.035598	1.562473	1.658707	-0.813930	-0.610290	-0.109029	0.884210
389	8376	-0.038787	1.579095	1.470920	-0.785652	-0.694550	-0.154431	0.889121
390	8398	-0.042311	1.586747	1.279371	-0.756069	-0.774422	-0.204426	0.876701
391	8419	-0.046367	1.584805	1.082247	-0.723626	-0.849205	-0.257397	0.848125
392	8441	-0.051032	1.573171	0.877964	-0.686774	-0.919112	-0.311473	0.806675
393	8463	-0.056274	1.552328	0.665420	-0.644136	-0.985386	-0.364811	0.757141
394	8484	-0.061962	1.523225	0.444164	-0.594643	-1.050143	-0.415841	0.704948
395	8506	-0.067907	1.487025	0.214483	-0.537653	-1.115984	-0.463426	0.655158
396	8527	-0.073900	1.444778	-0.022580	-0.473025	-1.185440	-0.506933	0.611554
397	8549	-0.079746	1.397102	-0.265241	-0.401157	-1.260376	-0.546207	0.575951
398	8570	-0.085297	1.343961	-0.511028	-0.322964	-1.341481	-0.581478	0.547886
399	8592	-0.090463	1.284604	-0.756853	-0.239800	-1.427941	-0.613219	0.524715
400	8613	-0.095209	1.217671	-0.999118	-0.153324	-1.517397	-0.642003	0.502098
401	8635	-0.099534	1.141468	-1.233866	-0.065317	-1.606174	-0.668364	0.474774
402	8656	-0.103436	1.054343	-1.456993	0.022522	-1.689763	-0.692699	0.437460
403	8678	-0.106879	0.955063	-1.664505	0.108776	-1.763451	-0.715205	0.385716
404	8699	-0.109757	0.843130	-1.852826	0.192467	-1.822986	-0.735844	0.316597
405	8721	-0.111869	0.718937	-2.019089	0.273144	-1.865147	-0.754336	0.228996
406	8742	-0.112918	0.583733	-2.161394	0.350876	-1.888119	-0.770167	0.123621
407	8764	-0.112529	0.439410	-2.278957	0.426155	-1.891621	-0.782595	0.002639
408	8786	-0.110283	0.288150	-2.372137	0.499704	-1.876761	-0.790670	-0.130913
409	8807	-0.105777	0.132029	-2.442312	0.572242	-1.845673	-0.793273	-0.273802
410	8829	-0.098685	-0.027331	-2.491641	0.644229	-1.801020	-0.789167	-0.423212
411	8850	-0.088821	-0.188972	-2.522728	0.715650	-1.745462	-0.777093	-0.577129
412	8872	-0.076187	-0.352604	-2.538279	0.785883	-1.681195	-0.755885	-0.734425
413	8893	-0.061007	-0.518397	-2.540799	0.853667	-1.609641	-0.724626	-0.894611
414	8915	-0.043723	-0.686595	-2.532385	0.917191	-1.531340	-0.682799	-1.057305
415	8936	-0.024968	-0.857021	-2.514646	0.974284	-1.446045	-0.630419	-1.221544
416	8958	-0.005512	-1.028601	-2.488747	1.022674	-1.352984	-0.568123	-1.385090
417	8979	0.013818	-1.199000	-2.455544	1.060276	-1.251228	-0.497175	-1.543908
418	9001	0.032224	-1.364478	-2.415753	1.085438	-1.140078	-0.419390	-1.691963
419	9022	0.049019	-1.520013	-2.370105	1.097127	-1.019407	-0.336964	-1.821416
420	9044	0.063702	-1.659693	-2.319435	1.095006	-0.889879	-0.252248	-1.923241
421	9065	0.076001	-1.777333	-2.264676	1.079397	-0.753026	-0.167484	-1.988194
422	9087	0.085884	-1.867209	-2.206775	1.051142	-0.611165	-0.084562	-2.007978
423	9109	0.093539	-1.924790	-2.146557	1.011396	-0.467181	-0.004846	-1.976441
424	9130	0.099323	-1.947344	-2.084572	0.961381	-0.324217	0.070908	-1.890575
425	9152	0.103682	-1.934308	-2.020998	0.902166	-0.185322	0.142508	-1.751169
426	9173	0.107066	-1.887357	-1.955615	0.834483	-0.053117	0.210172	-1.562969
427	9195	0.109840	-1.810163	-1.887874	0.758642	0.070483	0.274280	-1.334332
428	9216	0.112215	-1.707884	-1.817049	0.674526	0.184444	0.335097	-1.076387
429	9238	0.114203	-1.586474	-1.742417	0.581680	0.288675	0.392508	-0.801862

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
430	9259	0.115604	-1.451927	-1.663446	0.479473	0.383972	0.445834	-0.523726
431	9281	0.116034	-1.309582	-1.579902	0.367300	0.471846	0.493761	-0.253867
432	9302	0.114986	-1.163604	-1.491886	0.244811	0.554278	0.534422	-0.001993
433	9324	0.111911	-1.016714	-1.399755	0.112117	0.633410	0.565598	0.225106
434	9345	0.106318	-0.870190	-1.303988	-0.030035	0.711233	0.585038	0.423848
435	9367	0.097872	-0.724142	-1.205000	-0.180141	0.789293	0.590811	0.593688
436	9388	0.086470	-0.577977	-1.103007	-0.335894	0.868461	0.581657	0.736577
437	9410	0.072301	-0.430960	-0.997948	-0.494208	0.948797	0.557247	0.856147
438	9432	0.055853	-0.282773	-0.889531	-0.651325	1.029516	0.518319	0.956800
439	9453	0.037894	-0.133955	-0.777376	-0.802997	1.109071	0.466665	1.042824
440	9475	0.019401	0.013851	-0.661248	-0.944741	1.185339	0.404956	1.117691
441	9496	0.001470	0.157902	-0.541311	-1.072136	1.255867	0.336451	1.183605
442	9518	-0.014805	0.294582	-0.418347	-1.181165	1.318169	0.264628	1.241329
443	9539	-0.028451	0.419841	-0.293872	-1.268540	1.369993	0.192802	1.290279
444	9561	-0.038723	0.529742	-0.170113	-1.331995	1.409556	0.123795	1.328825
445	9582	-0.045193	0.621026	-0.049840	-1.370500	1.435670	0.059701	1.354706
446	9604	-0.047794	0.691590	0.063937	-1.384357	1.447788	0.001781	1.365481
447	9625	-0.046826	0.740787	0.168332	-1.375170	1.445935	-0.049512	1.358939
448	9647	-0.042918	0.769499	0.260954	-1.345665	1.430577	-0.094385	1.333422
449	9668	-0.036951	0.779963	0.340213	-1.299387	1.402446	-0.133483	1.288028
450	9690	-0.029949	0.775381	0.405501	-1.240314	1.362371	-0.167631	1.222706
451	9711	-0.022960	0.759389	0.457220	-1.172427	1.311155	-0.197597	1.138262
452	9733	-0.016933	0.735480	0.496658	-1.099296	1.249533	-0.223900	1.036306
453	9755	-0.012610	0.706486	0.525754	-1.023763	1.178197	-0.246719	0.919163
454	9776	-0.010447	0.674220	0.546782	-0.947737	1.097896	-0.265873	0.789774
455	9798	-0.010571	0.639337	0.562035	-0.872145	1.009574	-0.280899	0.651583
456	9819	-0.012781	0.601446	0.573551	-0.797042	0.914491	-0.291185	0.508419
457	9841	-0.016583	0.559433	0.582920	-0.721834	0.814299	-0.296128	0.364346
458	9862	-0.021262	0.511949	0.591201	-0.645592	0.711038	-0.295286	0.223487
459	9884	-0.025982	0.457936	0.598930	-0.567384	0.607030	-0.288506	0.089810
460	9905	-0.029891	0.397108	0.606202	-0.486569	0.504696	-0.275984	-0.033114
461	9927	-0.032226	0.330256	0.612809	-0.403013	0.406324	-0.258283	-0.142355
462	9948	-0.032404	0.259339	0.618379	-0.317190	0.313827	-0.236273	-0.235845
463	9970	-0.030088	0.187310	0.622507	-0.230170	0.228561	-0.211051	-0.312532
464	9991	-0.025218	0.117724	0.624845	-0.143505	0.151227	-0.183818	-0.372452
465	10013	-0.018014	0.054191	0.625166	-0.059051	0.081887	-0.155762	-0.416685
466	10034	-0.008938	-0.000210	0.623374	0.021246	0.020103	-0.127952	-0.447188
467	10056	0.001358	-0.043455	0.619505	0.095537	-0.034858	-0.101263	-0.466541
468	10078	0.012114	-0.074907	0.613696	0.162231	-0.083768	-0.076328	-0.477610
469	10099	0.022549	-0.095415	0.606155	0.220083	-0.127214	-0.053531	-0.483188
470	10121	0.031934	-0.107137	0.597128	0.268237	-0.165450	-0.033027	-0.485654
471	10142	0.039676	-0.113129	0.586869	0.306224	-0.198357	-0.014787	-0.486710
472	10164	0.045357	-0.116784	0.575609	0.333931	-0.225520	0.001354	-0.487208
473	10185	0.048774	-0.121216	0.563539	0.351566	-0.246415	0.015634	-0.487112
474	10207	0.049938	-0.128715	0.550785	0.359648	-0.260645	0.028315	-0.485586
475	10228	0.049052	-0.140382	0.537402	0.358985	-0.268169	0.039640	-0.481193
476	10250	0.046481	-0.155989	0.523374	0.350688	-0.269473	0.049803	-0.472176
477	10271	0.042695	-0.174102	0.508624	0.336151	-0.265633	0.058933	-0.456786
478	10293	0.038208	-0.192424	0.493039	0.317027	-0.258238	0.067091	-0.433598
479	10314	0.033529	-0.208287	0.476497	0.295155	-0.249194	0.074281	-0.401784
480	10336	0.029098	-0.219181	0.458904	0.272446	-0.240445	0.080461	-0.361312
481	10357	0.025251	-0.223237	0.440219	0.250736	-0.233666	0.085567	-0.313024
482	10379	0.022195	-0.219556	0.420473	0.231619	-0.229991	0.089540	-0.258612
483	10401	0.019990	-0.208344	0.399769	0.216291	-0.229838	0.092340	-0.200471

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
484	10422	0.018561	-0.190823	0.378269	0.205427	-0.232874	0.093973	-0.141472
485	10444	0.017715	-0.168979	0.356173	0.199127	-0.238115	0.094496	-0.084664
486	10465	0.017171	-0.145177	0.333687	0.196931	-0.244150	0.094022	-0.032954
487	10487	0.016601	-0.121747	0.311003	0.197908	-0.249436	0.092714	0.011196
488	10508	0.015673	-0.100615	0.288283	0.200816	-0.252602	0.090770	0.046015
489	10530	0.014086	-0.083037	0.265660	0.204287	-0.252703	0.088405	0.070586
490	10551	0.011614	-0.069493	0.243252	0.207019	-0.249373	0.085828	0.084902
491	10573	0.008126	-0.059712	0.221177	0.207946	-0.242847	0.083220	0.089805
492	10594	0.003603	-0.052842	0.199578	0.206345	-0.233863	0.080720	0.086829
493	10616	-0.001856	-0.047685	0.178629	0.201888	-0.223471	0.078416	0.077959
494	10637	-0.008048	-0.042957	0.158533	0.194622	-0.212800	0.076343	0.065356
495	10659	-0.014682	-0.037520	0.139501	0.184905	-0.202823	0.074489	0.051071
496	10680	-0.021408	-0.030545	0.121728	0.173297	-0.194198	0.072816	0.036808
497	10702	-0.027855	-0.021587	0.105356	0.160457	-0.187187	0.071267	0.023762
498	10724	-0.033664	-0.010577	0.090453	0.147043	-0.181675	0.069787	0.012546
499	10745	-0.038520	0.002254	0.077010	0.133641	-0.177282	0.068336	0.003233
500	10767	-0.042184	0.016480	0.064959	0.120730	-0.173513	0.066896	-0.004527
501	10788	-0.044513	0.031601	0.054219	0.108677	-0.169921	0.065469	-0.011310
502	10810	-0.045467	0.047138	0.044766	0.097745	-0.166241	0.064077	-0.017709
503	10831	-0.045115	0.062696	0.036698	0.088125	-0.162453	0.062752	-0.024141
504	10853	-0.043619	0.077993	0.030309	0.079945	-0.158767	0.061523	-0.030695
505	10874	-0.041221	0.092850	0.026125	0.073287	-0.155556	0.060414	-0.037080
506	10896	-0.038217	0.107171	0.024919	0.068184	-0.153229	0.059437	-0.042648
507	10917	-0.034928	0.120909	0.027672	0.064608	-0.152108	0.058592	-0.046512
508	10939	-0.031672	0.134039	0.035500	0.062460	-0.152329	0.057867	-0.047721
509	10960	-0.028735	0.146538	0.049553	0.061571	-0.153786	0.057250	-0.045463
510	10982	-0.026351	0.158380	0.070887	0.061708	-0.156155	0.056730	-0.039252
511	11003	-0.024675	0.169536	0.100350	0.062596	-0.158960	0.056304	-0.029063
512	11025	-0.023779	0.179970	0.138475	0.063961	-0.161683	0.055977	-0.015387
513	11047	-0.023640	0.189645	0.185413	0.065559	-0.163884	0.055763	0.000808
514	11068	-0.024146	0.198518	0.240907	0.067219	-0.165290	0.055671	0.018201
515	11090	-0.025102	0.206537	0.304308	0.068857	-0.165851	0.055705	0.035317
516	11111	-0.026251	0.213641	0.374633	0.070480	-0.165728	0.055852	0.050746
517	11133	-0.027289	0.219766	0.450638	0.072169	-0.165234	0.056073	0.063361
518	11154	-0.027894	0.224853	0.530920	0.074046	-0.164737	0.056308	0.072493
519	11176	-0.027757	0.228872	0.614007	0.076238	-0.164557	0.056473	0.078014
520	11197	-0.026609	0.231840	0.698434	0.078841	-0.164870	0.056474	0.080344
521	11219	-0.024248	0.233838	0.782814	0.081902	-0.165664	0.056214	0.080358
522	11240	-0.020562	0.235016	0.865867	0.085412	-0.166737	0.055611	0.079217
523	11262	-0.015546	0.235589	0.946451	0.089324	-0.167745	0.054607	0.078163
524	11283	-0.009303	0.235811	1.023563	0.093579	-0.168287	0.053182	0.078312
525	11305	-0.002043	0.235939	1.096348	0.098136	-0.168002	0.051349	0.080468
526	11326	0.005944	0.236198	1.164099	0.103003	-0.166654	0.049155	0.085019
527	11348	0.014304	0.236746	1.226258	0.108242	-0.164186	0.046670	0.091901
528	11370	0.022666	0.237656	1.282416	0.113972	-0.160723	0.043969	0.100654
529	11391	0.030677	0.238918	1.332309	0.120332	-0.156539	0.041119	0.110546
530	11413	0.038045	0.240455	1.375794	0.127448	-0.151982	0.038160	0.120741
531	11434	0.044569	0.242162	1.412809	0.135389	-0.147384	0.035094	0.130479
532	11456	0.050165	0.243941	1.443315	0.144125	-0.142981	0.031881	0.139232
533	11477	0.054876	0.245741	1.467211	0.153510	-0.138854	0.028441	0.146804
534	11499	0.058862	0.247574	1.484254	0.163286	-0.134908	0.024667	0.153368
535	11520	0.062378	0.249524	1.493979	0.173102	-0.130900	0.020440	0.159423
536	11542	0.065737	0.251720	1.495654	0.182567	-0.126491	0.015650	0.165694
537	11563	0.069261	0.254310	1.488268	0.191297	-0.121321	0.010220	0.172984

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
538	11585	0.073235	0.257420	1.470579	0.198975	-0.115091	0.004120	0.182025
539	11606	0.077854	0.261122	1.441201	0.205387	-0.107621	-0.002622	0.193336
540	11628	0.083191	0.265411	1.398749	0.210445	-0.098878	-0.009920	0.207137
541	11649	0.089170	0.270211	1.341985	0.214174	-0.088980	-0.017637	0.223310
542	11671	0.095564	0.275381	1.269976	0.216691	-0.078158	-0.025607	0.241426
543	11693	0.102009	0.280753	1.182207	0.218148	-0.066706	-0.033654	0.260826
544	11714	0.108038	0.286152	1.078650	0.218692	-0.054922	-0.041625	0.280729
545	11736	0.113128	0.291425	0.959766	0.218406	-0.043055	-0.049406	0.300351
546	11757	0.116753	0.296444	0.826453	0.217288	-0.031276	-0.056947	0.319004
547	11779	0.118444	0.301099	0.679939	0.215237	-0.019666	-0.064268	0.336160
548	11800	0.117840	0.305272	0.521666	0.212071	-0.008235	-0.071451	0.351466
549	11822	0.114723	0.308805	0.353169	0.207559	0.003052	-0.078627	0.364716
550	11843	0.109049	0.311476	0.175991	0.201477	0.014239	-0.085947	0.375780
551	11865	0.100943	0.312978	-0.008361	0.193651	0.025343	-0.093555	0.384529
552	11886	0.090694	0.312932	-0.198411	0.184010	0.036343	-0.101553	0.390751
553	11908	0.078718	0.310910	-0.392683	0.172604	0.047166	-0.109977	0.394098
554	11929	0.065521	0.306484	-0.589647	0.159618	0.057704	-0.118779	0.394075
555	11951	0.051648	0.299274	-0.787686	0.145349	0.067826	-0.127827	0.390071
556	11972	0.037635	0.289002	-0.985090	0.130172	0.077405	-0.136917	0.381426
557	11994	0.023968	0.275521	-1.180096	0.114487	0.086330	-0.145792	0.367528
558	12016	0.011046	0.258827	-1.370971	0.098671	0.094516	-0.154179	0.347919
559	12037	-0.000835	0.239048	-1.556119	0.083022	0.101901	-0.161821	0.322387
560	12059	-0.011496	0.216410	-1.734186	0.067731	0.108438	-0.168509	0.291021
561	12080	-0.020865	0.191191	-1.904146	0.052860	0.114080	-0.174104	0.254235
562	12102	-0.028961	0.163689	-2.065321	0.038346	0.118779	-0.178545	0.212741
563	12123	-0.035872	0.134183	-2.217354	0.024024	0.122479	-0.181845	0.167483
564	12145	-0.041731	0.102928	-2.360105	0.009656	0.125134	-0.184072	0.119543
565	12166	-0.046684	0.070160	-2.493516	-0.005026	0.126722	-0.185325	0.070042
566	12188	-0.050871	0.036117	-2.617466	-0.020280	0.127271	-0.185703	0.020036
567	12209	-0.054411	0.001062	-2.731639	-0.036319	0.126882	-0.185278	-0.029559
568	12231	-0.057390	-0.034699	-2.835455	-0.053292	0.125741	-0.184075	-0.078022
569	12252	-0.059859	-0.070816	-2.928062	-0.071268	0.124116	-0.182069	-0.124847
570	12274	-0.061841	-0.106915	-3.008405	-0.090245	0.122337	-0.179189	-0.169738
571	12295	-0.063339	-0.142630	-3.075341	-0.110156	0.120761	-0.175337	-0.212580
572	12317	-0.064344	-0.177656	-3.127777	-0.130883	0.119725	-0.170409	-0.253396
573	12339	-0.064853	-0.211784	-3.164802	-0.152281	0.119504	-0.164325	-0.292298
574	12360	-0.064874	-0.244939	-3.185765	-0.174180	0.120262	-0.157044	-0.329432
575	12382	-0.064432	-0.277176	-3.190299	-0.196396	0.122031	-0.148581	-0.364928
576	12403	-0.063574	-0.308661	-3.178280	-0.218731	0.124702	-0.139001	-0.398842
577	12425	-0.062368	-0.339619	-3.149736	-0.240964	0.128041	-0.128410	-0.431110
578	12446	-0.060892	-0.370268	-3.104744	-0.262846	0.131720	-0.116929	-0.461498
579	12468	-0.059232	-0.400745	-3.043334	-0.284100	0.135365	-0.104672	-0.489563
580	12489	-0.057470	-0.431051	-2.965452	-0.304417	0.138605	-0.091723	-0.514626
581	12511	-0.055675	-0.461015	-2.870981	-0.323473	0.141122	-0.078118	-0.535769
582	12532	-0.053896	-0.490284	-2.759831	-0.340945	0.142684	-0.063851	-0.551867
583	12554	-0.052159	-0.518351	-2.632071	-0.356540	0.143167	-0.048877	-0.561653
584	12575	-0.050464	-0.544605	-2.488075	-0.370020	0.142558	-0.033147	-0.563822
585	12597	-0.048788	-0.568396	-2.328640	-0.381229	0.140931	-0.016632	-0.557162
586	12618	-0.047091	-0.589099	-2.155028	-0.390108	0.138422	0.000641	-0.540705
587	12640	-0.045320	-0.606177	-1.968936	-0.396704	0.135188	0.018564	-0.513863
588	12662	-0.043423	-0.619223	-1.772354	-0.401155	0.131360	0.036938	-0.476539
589	12683	-0.041351	-0.627987	-1.567369	-0.403677	0.127006	0.055481	-0.429184
590	12705	-0.039071	-0.632383	-1.355924	-0.404527	0.122108	0.073851	-0.372784
591	12726	-0.036565	-0.632491	-1.139601	-0.403973	0.116543	0.091694	-0.308776

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
592	12748	-0.033839	-0.628538	-0.919472	-0.402264	0.110092	0.108685	-0.238902
593	12769	-0.030917	-0.620883	-0.696055	-0.399601	0.102469	0.124584	-0.165007
594	12791	-0.027843	-0.609993	-0.469392	-0.396127	0.093359	0.139270	-0.088843
595	12812	-0.024672	-0.596407	-0.239249	-0.391921	0.082477	0.152757	-0.011881
596	12834	-0.021470	-0.580699	-0.005391	-0.387005	0.069625	0.165191	0.064811
597	12855	-0.018302	-0.563422	0.232105	-0.381359	0.054750	0.176816	0.140611
598	12877	-0.015229	-0.545057	0.472576	-0.374932	0.037981	0.187919	0.215290
599	12898	-0.012306	-0.525951	0.714584	-0.367661	0.019652	0.198765	0.288873
600	12920	-0.009573	-0.506276	0.955862	-0.359472	0.000286	0.209533	0.361436
601	12941	-0.007057	-0.486004	1.193410	-0.350293	-0.019445	0.220256	0.432882
602	12963	-0.004770	-0.464925	1.423725	-0.340049	-0.038794	0.230792	0.502732
603	12985	-0.002711	-0.442697	1.643148	-0.328670	-0.057024	0.240823	0.569981
604	13006	-0.000865	-0.418934	1.848237	-0.316088	-0.073508	0.249884	0.633063
605	13028	0.000793	-0.393315	2.036137	-0.302248	-0.087806	0.257429	0.689915
606	13049	0.002299	-0.365694	2.204850	-0.287123	-0.099730	0.262904	0.738170
607	13071	0.003696	-0.336193	2.353380	-0.270726	-0.109354	0.265842	0.775433
608	13092	0.005032	-0.305237	2.481711	-0.253125	-0.116990	0.265937	0.799592
609	13114	0.006361	-0.273537	2.590644	-0.234457	-0.123111	0.263103	0.809140
610	13135	0.007738	-0.242005	2.681497	-0.214920	-0.128247	0.257497	0.803415
611	13157	0.009217	-0.211616	2.755753	-0.194767	-0.132866	0.249503	0.782748
612	13178	0.010846	-0.183238	2.814701	-0.174280	-0.137255	0.239682	0.748459
613	13200	0.012666	-0.157472	2.859148	-0.153733	-0.141438	0.228694	0.702730
614	13221	0.014702	-0.134528	2.889246	-0.133359	-0.145145	0.217198	0.648337
615	13243	0.016961	-0.114168	2.904475	-0.113316	-0.147830	0.205764	0.588313
616	13264	0.019429	-0.095737	2.903775	-0.093664	-0.148759	0.194792	0.525575
617	13286	0.022062	-0.078274	2.885808	-0.074357	-0.147140	0.184465	0.462580
618	13308	0.024796	-0.060689	2.849293	-0.055254	-0.142278	0.174741	0.401069
619	13329	0.027538	-0.041960	2.793359	-0.036148	-0.133730	0.165381	0.341922
620	13351	0.030178	-0.021329	2.717849	-0.016804	-0.121428	0.156009	0.285160
621	13372	0.032596	0.001567	2.623519	0.003000	-0.105745	0.146194	0.230075
622	13394	0.034672	0.026634	2.512089	0.023432	-0.087490	0.135539	0.175464
623	13415	0.036297	0.053367	2.386163	0.044576	-0.067838	0.123757	0.119927
624	13437	0.037389	0.080962	2.249003	0.066420	-0.048181	0.110722	0.062184
625	13458	0.037900	0.108505	2.104227	0.088855	-0.029956	0.096495	0.001343
626	13480	0.037833	0.135162	1.955461	0.111694	-0.014452	0.081304	-0.062899
627	13501	0.037240	0.160361	1.806022	0.134693	-0.002642	0.065506	-0.130158
628	13523	0.036226	0.183900	1.658668	0.157587	0.004941	0.049519	-0.199379
629	13544	0.034944	0.205986	1.515447	0.180110	0.008251	0.033752	-0.268944
630	13566	0.033582	0.227176	1.377666	0.202028	0.007712	0.018541	-0.336857
631	13587	0.032346	0.248256	1.245948	0.223151	0.004121	0.004097	-0.400973
632	13609	0.031440	0.270072	1.120378	0.243344	-0.001489	-0.009504	-0.459226
633	13631	0.031043	0.293360	1.000670	0.262540	-0.008017	-0.022326	-0.509835
634	13652	0.031287	0.318606	0.886338	0.280740	-0.014453	-0.034530	-0.551463
635	13674	0.032236	0.345964	0.776832	0.298018	-0.020014	-0.046335	-0.583299
636	13695	0.033877	0.375247	0.671620	0.314519	-0.024219	-0.057964	-0.605085
637	13717	0.036112	0.405976	0.570216	0.330458	-0.026916	-0.069598	-0.617072
638	13738	0.038764	0.437483	0.472171	0.346108	-0.028243	-0.081345	-0.619922
639	13760	0.041591	0.469033	0.377028	0.361776	-0.028548	-0.093231	-0.614589
640	13781	0.044313	0.499934	0.284281	0.377773	-0.028288	-0.105201	-0.602170
641	13803	0.046640	0.529614	0.193357	0.394372	-0.027916	-0.117150	-0.583770
642	13824	0.048304	0.557653	0.103612	0.411763	-0.027790	-0.128943	-0.560386
643	13846	0.049099	0.583770	0.014370	0.430007	-0.028117	-0.140442	-0.532821
644	13867	0.048904	0.607774	-0.075021	0.449015	-0.028926	-0.151529	-0.501639
645	13889	0.047705	0.629494	-0.165111	0.468527	-0.030092	-0.162101	-0.467168

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
646	13910	0.045601	0.648723	-0.256286	0.488134	-0.031380	-0.172068	-0.429546
647	13932	0.042799	0.665181	-0.348696	0.507317	-0.032507	-0.181334	-0.388792
648	13954	0.039592	0.678509	-0.442226	0.525508	-0.033207	-0.189775	-0.344904
649	13975	0.036324	0.688301	-0.536473	0.542167	-0.033284	-0.197227	-0.297946
650	13997	0.033348	0.694160	-0.630759	0.556855	-0.032640	-0.203487	-0.248127
651	14018	0.030981	0.695760	-0.724162	0.569299	-0.031280	-0.208320	-0.195827
652	14040	0.029461	0.692911	-0.815578	0.579427	-0.029296	-0.211496	-0.141585
653	14061	0.028910	0.685590	-0.903799	0.587376	-0.026827	-0.212822	-0.086029
654	14083	0.029314	0.673952	-0.987614	0.593465	-0.024030	-0.212182	-0.029770
655	14104	0.030516	0.658305	-1.065930	0.598135	-0.021035	-0.209560	0.026720
656	14126	0.032235	0.639059	-1.137898	0.601868	-0.017932	-0.205058	0.083218
657	14147	0.034093	0.616663	-1.203037	0.605099	-0.014757	-0.198871	0.139816
658	14169	0.035664	0.591529	-1.261318	0.608129	-0.011510	-0.191255	0.196909
659	14190	0.036530	0.563983	-1.313210	0.611049	-0.008174	-0.182471	0.255096
660	14212	0.036330	0.534207	-1.359644	0.613692	-0.004742	-0.172718	0.314993
661	14233	0.034815	0.502224	-1.401892	0.615610	-0.001240	-0.162083	0.376992
662	14255	0.031882	0.467894	-1.441375	0.616086	0.002257	-0.150499	0.440987
663	14277	0.027591	0.430930	-1.479403	0.614169	0.005633	-0.137751	0.506155
664	14298	0.022163	0.390941	-1.516909	0.608738	0.008742	-0.123500	0.570819
665	14320	0.015951	0.347487	-1.554211	0.598589	0.011440	-0.107352	0.632459
666	14341	0.009405	0.300159	-1.590871	0.582532	0.013616	-0.088948	0.687885
667	14363	0.003006	0.248671	-1.625678	0.559507	0.015220	-0.068061	0.733574
668	14384	-0.002784	0.192964	-1.656794	0.528693	0.016284	-0.044680	0.766126
669	14406	-0.007588	0.133320	-1.682035	0.489612	0.016925	-0.019073	0.782775
670	14427	-0.011154	0.070456	-1.699251	0.442215	0.017325	0.008198	0.781863
671	14449	-0.013389	0.005594	-1.706742	0.386936	0.017709	0.036308	0.763196
672	14470	-0.014366	-0.059521	-1.703614	0.324702	0.018299	0.064246	0.728199
673	14492	-0.014310	-0.122664	-1.690004	0.256894	0.019284	0.090920	0.679835
674	14513	-0.013567	-0.181261	-1.667113	0.185253	0.020779	0.115289	0.622272
675	14535	-0.012552	-0.232584	-1.637030	0.111742	0.022818	0.136480	0.560360
676	14556	-0.011698	-0.274008	-1.602362	0.038374	0.025346	0.153888	0.498976
677	14578	-0.011397	-0.303292	-1.565745	-0.032972	0.028247	0.167225	0.442364
678	14600	-0.011953	-0.318852	-1.529324	-0.100717	0.031369	0.176532	0.393567
679	14621	-0.013543	-0.319973	-1.494308	-0.163703	0.034562	0.182130	0.354056
680	14643	-0.016206	-0.306928	-1.460697	-0.221260	0.037712	0.184534	0.323623
681	14664	-0.019840	-0.280975	-1.427231	-0.273181	0.040762	0.184347	0.300547
682	14686	-0.024230	-0.244234	-1.391580	-0.319644	0.043721	0.182146	0.282007
683	14707	-0.029075	-0.199439	-1.350732	-0.361058	0.046646	0.178384	0.264668
684	14729	-0.034041	-0.149632	-1.301494	-0.397890	0.049621	0.173331	0.245326
685	14750	-0.038803	-0.097817	-1.241010	-0.430492	0.052727	0.167048	0.221505
686	14772	-0.043089	-0.046653	-1.167178	-0.458972	0.056010	0.159418	0.191893
687	14793	-0.046712	0.001781	-1.078889	-0.483120	0.059471	0.150206	0.156554
688	14815	-0.049587	0.046099	-0.976059	-0.502432	0.063064	0.139151	0.116874
689	14836	-0.051733	0.085599	-0.859445	-0.516200	0.066727	0.126058	0.075261
690	14858	-0.053264	0.120127	-0.730332	-0.523669	0.070420	0.110888	0.034670
691	14879	-0.054358	0.149863	-0.590158	-0.524223	0.074177	0.093811	-0.001969
692	14901	-0.055224	0.175056	-0.440205	-0.517557	0.078155	0.075229	-0.032313
693	14923	-0.056072	0.195778	-0.281415	-0.503814	0.082662	0.055753	-0.055048
694	14944	-0.057072	0.211735	-0.114402	-0.483635	0.088160	0.036144	-0.070159
695	14966	-0.058332	0.222168	0.060358	-0.458130	0.095230	0.017228	-0.078957
696	14987	-0.059882	0.225870	0.242197	-0.428761	0.104501	-0.000205	-0.083899
697	15009	-0.061675	0.221305	0.429889	-0.397166	0.116556	-0.015494	-0.088200
698	15030	-0.063590	0.206801	0.621333	-0.364951	0.131819	-0.028185	-0.095338
699	15052	-0.065455	0.180795	0.813402	-0.333493	0.150450	-0.038071	-0.108507

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
700	15073	-0.067075	0.142069	1.001988	-0.303782	0.172271	-0.045205	-0.130121
701	15095	-0.068259	0.089951	1.182291	-0.276336	0.196732	-0.049862	-0.161427
702	15116	-0.068847	0.024439	1.349279	-0.251190	0.222928	-0.052484	-0.202297
703	15138	-0.068735	-0.053756	1.498244	-0.227966	0.249683	-0.053594	-0.251205
704	15159	-0.067888	-0.143260	1.625358	-0.205981	0.275666	-0.053714	-0.305392
705	15181	-0.066342	-0.242164	1.728095	-0.184399	0.299553	-0.053274	-0.361203
706	15202	-0.064202	-0.348203	1.805456	-0.162370	0.320176	-0.052563	-0.414520
707	15224	-0.061623	-0.458961	1.857951	-0.139141	0.336670	-0.051688	-0.461259
708	15246	-0.058792	-0.572086	1.887349	-0.114135	0.348559	-0.050579	-0.497847
709	15267	-0.055900	-0.685465	1.896265	-0.086976	0.355790	-0.049013	-0.521628
710	15289	-0.053118	-0.797369	1.887670	-0.057489	0.358695	-0.046672	-0.531147
711	15310	-0.050575	-0.906533	1.864436	-0.025675	0.357893	-0.043209	-0.526285
712	15332	-0.048343	-1.012182	1.829003	0.008304	0.354145	-0.038319	-0.508223
713	15353	-0.046429	-1.113984	1.783224	0.044132	0.348192	-0.031800	-0.479246
714	15375	-0.044773	-1.211960	1.728395	0.081316	0.340594	-0.023600	-0.442428
715	15396	-0.043263	-1.306328	1.665446	0.119139	0.331611	-0.013837	-0.401214
716	15418	-0.041751	-1.397330	1.595207	0.156606	0.321144	-0.002794	-0.358982
717	15439	-0.040073	-1.485024	1.518680	0.192404	0.308734	0.009104	-0.318627
718	15461	-0.038073	-1.569091	1.437224	0.224879	0.293650	0.021339	-0.282224
719	15482	-0.035630	-1.648668	1.352605	0.252073	0.275008	0.033353	-0.250812
720	15504	-0.032674	-1.722231	1.266891	0.271815	0.251949	0.044599	-0.224338
721	15525	-0.029200	-1.787562	1.182218	0.281873	0.223802	0.054600	-0.201739
722	15547	-0.025269	-1.841805	1.100487	0.280138	0.190235	0.062975	-0.181169
723	15569	-0.021007	-1.881627	1.023063	0.264850	0.151351	0.069467	-0.160321
724	15590	-0.016588	-1.903468	0.950557	0.234800	0.107718	0.073945	-0.136795
725	15612	-0.012218	-1.903871	0.882744	0.189505	0.060330	0.076390	-0.108470
726	15633	-0.008106	-1.879851	0.818640	0.129324	0.010504	0.076882	-0.073807
727	15655	-0.004444	-1.829257	0.756728	0.055492	-0.040275	0.075567	-0.032074
728	15676	-0.001379	-1.751083	0.695279	-0.029936	-0.090520	0.072629	0.016557
729	15698	0.001004	-1.645690	0.632706	-0.124210	-0.138908	0.068271	0.071026
730	15719	0.002688	-1.514886	0.567858	-0.224097	-0.184411	0.062689	0.129505
731	15741	0.003733	-1.361862	0.500224	-0.326118	-0.226373	0.056061	0.189601
732	15762	0.004265	-1.190978	0.429970	-0.426831	-0.264525	0.048543	0.248607
733	15784	0.004460	-1.007411	0.357845	-0.523082	-0.298945	0.040263	0.303765
734	15805	0.004528	-0.816722	0.284960	-0.612245	-0.329964	0.031323	0.352518
735	15827	0.004682	-0.624380	0.212509	-0.692397	-0.358050	0.021806	0.392731
736	15848	0.005121	-0.435301	0.141497	-0.762421	-0.383684	0.011782	0.422855
737	15870	0.006003	-0.253469	0.072526	-0.822031	-0.407255	0.001308	0.442042
738	15892	0.007432	-0.081671	0.005689	-0.871713	-0.428997	-0.009556	0.450197
739	15913	0.009447	0.078620	-0.059414	-0.912589	-0.448962	-0.020749	0.447966
740	15935	0.012022	0.227202	-0.123563	-0.946216	-0.467039	-0.032194	0.436663
741	15956	0.015069	0.364961	-0.187731	-0.974338	-0.483010	-0.043798	0.418130
742	15978	0.018454	0.493569	-0.252898	-0.998632	-0.496617	-0.055445	0.394545
743	15999	0.022007	0.615123	-0.319885	-1.020452	-0.507636	-0.066994	0.368180
744	16021	0.025543	0.731757	-0.389280	-1.040630	-0.515915	-0.078285	0.341136
745	16042	0.028880	0.845293	-0.461434	-1.059326	-0.521403	-0.089144	0.315089
746	16064	0.031852	0.956968	-0.536543	-1.075977	-0.524124	-0.099393	0.291068
747	16085	0.034322	1.067265	-0.614770	-1.089328	-0.524140	-0.108861	0.269316
748	16107	0.036191	1.175865	-0.696357	-1.097547	-0.521488	-0.117400	0.249259
749	16128	0.037402	1.281711	-0.781697	-1.098415	-0.516124	-0.124889	0.229586
750	16150	0.037940	1.383166	-0.871317	-1.089554	-0.507896	-0.131242	0.208460
751	16171	0.037830	1.478233	-0.965779	-1.068673	-0.496543	-0.136408	0.183815
752	16193	0.037134	1.564802	-1.065501	-1.033798	-0.481742	-0.140363	0.153698
753	16215	0.035945	1.640884	-1.170542	-0.983456	-0.463194	-0.143102	0.116607

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
754	16236	0.034378	1.704800	-1.280406	-0.916800	-0.440731	-0.144628	0.071770
755	16258	0.032565	1.755314	-1.393909	-0.833673	-0.414422	-0.144945	0.019301
756	16279	0.030647	1.791690	-1.509159	-0.734590	-0.384658	-0.144056	-0.039781
757	16301	0.028762	1.813686	-1.623658	-0.620680	-0.352192	-0.141959	-0.103668
758	16322	0.027036	1.821497	-1.734517	-0.493578	-0.318105	-0.138664	-0.170004
759	16344	0.025573	1.815666	-1.838748	-0.355303	-0.283717	-0.134199	-0.236188
760	16365	0.024448	1.796984	-1.933572	-0.208119	-0.250438	-0.128627	-0.299697
761	16387	0.023693	1.766401	-2.016684	-0.054415	-0.219580	-0.122050	-0.358356
762	16408	0.023298	1.724956	-2.086415	0.103414	-0.192172	-0.114618	-0.410519
763	16430	0.023208	1.673727	-2.141764	0.263061	-0.168803	-0.106515	-0.455143
764	16451	0.023325	1.613806	-2.182285	0.422395	-0.149536	-0.097947	-0.491752
765	16473	0.023523	1.546282	-2.207868	0.579520	-0.133891	-0.089115	-0.520326
766	16494	0.023656	1.472222	-2.218453	0.732838	-0.120936	-0.080188	-0.541152
767	16516	0.023579	1.392642	-2.213744	0.881073	-0.109437	-0.071277	-0.554688
768	16538	0.023167	1.308463	-2.192987	1.023294	-0.098075	-0.062418	-0.561476
769	16559	0.022331	1.220461	-2.154855	1.158890	-0.085665	-0.053566	-0.562114
770	16581	0.021032	1.129205	-2.097471	1.287535	-0.071358	-0.044604	-0.557298
771	16602	0.019288	1.035012	-2.018552	1.409106	-0.054769	-0.035364	-0.547894
772	16624	0.017174	0.937931	-1.915663	1.523586	-0.036022	-0.025658	-0.534998
773	16645	0.014814	0.837760	-1.786507	1.630945	-0.015693	-0.015311	-0.519957
774	16667	0.012364	0.734114	-1.629226	1.731025	0.005327	-0.004197	-0.504307
775	16688	0.009990	0.626534	-1.442652	1.823436	0.026042	0.007746	-0.489627
776	16710	0.007845	0.514631	-1.226486	1.907480	0.045570	0.020501	-0.477314
777	16731	0.006049	0.398233	-0.981389	1.982124	0.063347	0.033976	-0.468336
778	16753	0.004669	0.277526	-0.709005	2.046017	0.079265	0.048030	-0.463001
779	16774	0.003707	0.153159	-0.411934	2.097557	0.093719	0.062487	-0.460805
780	16796	0.003103	0.026282	-0.093666	2.134996	0.107560	0.077169	-0.460411
781	16817	0.002740	-0.101473	0.241481	2.156583	0.121952	0.091918	-0.459769
782	16839	0.002462	-0.228088	0.588454	2.160711	0.138165	0.106605	-0.456372
783	16860	0.002097	-0.351310	0.941556	2.146073	0.157341	0.121137	-0.447613
784	16882	0.001481	-0.468835	1.294591	2.111795	0.180282	0.135439	-0.431171
785	16904	0.000479	-0.578510	1.641067	2.057548	0.207284	0.149443	-0.405364
786	16925	-0.000993	-0.678514	1.974462	1.983621	0.238062	0.163064	-0.369399
787	16947	-0.002958	-0.767495	2.288559	1.890953	0.271768	0.176183	-0.323471
788	16968	-0.005382	-0.844656	2.577820	1.781120	0.307092	0.188638	-0.268713
789	16990	-0.008177	-0.909766	2.837736	1.656276	0.342438	0.200228	-0.206986
790	17011	-0.011215	-0.963115	3.065117	1.519052	0.376127	0.210722	-0.140583
791	17033	-0.014354	-1.005413	3.258250	1.372408	0.406602	0.219881	-0.071896
792	17054	-0.017454	-1.037654	3.416890	1.219464	0.432593	0.227487	-0.003105
793	17076	-0.020394	-1.060969	3.542073	1.063303	0.453223	0.233362	0.064042
794	17097	-0.023089	-1.076484	3.635777	0.906780	0.468043	0.237390	0.128345
795	17119	-0.025492	-1.085205	3.700471	0.752350	0.477006	0.239518	0.189146
796	17140	-0.027593	-1.087943	3.738655	0.601934	0.480382	0.239764	0.246232
797	17162	-0.029406	-1.085277	3.752439	0.456852	0.478655	0.238194	0.299683
798	17183	-0.030961	-1.077570	3.743273	0.317815	0.472413	0.234910	0.349714
799	17205	-0.032283	-1.065016	3.711833	0.185001	0.462260	0.230029	0.396536
800	17227	-0.033387	-1.047718	3.658119	0.058189	0.448759	0.223662	0.440289
801	17248	-0.034261	-1.025776	3.581690	-0.063074	0.432412	0.215906	0.481012
802	17270	-0.034874	-0.999378	3.482013	-0.179284	0.413670	0.206833	0.518673
803	17291	-0.035176	-0.968862	3.358835	-0.290816	0.392952	0.196494	0.553208
804	17313	-0.035116	-0.934758	3.212494	-0.397809	0.370667	0.184925	0.584558
805	17334	-0.034655	-0.897789	3.044113	-0.500114	0.347227	0.172150	0.612664
806	17356	-0.033784	-0.858826	2.855655	-0.597322	0.323029	0.158193	0.637432
807	17377	-0.032538	-0.818814	2.649816	-0.688845	0.298433	0.143081	0.658666

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
808	17399	-0.031002	-0.778665	2.429808	-0.774046	0.273713	0.126847	0.675999
809	17420	-0.029310	-0.739154	2.199075	-0.852376	0.249032	0.109534	0.688842
810	17442	-0.027629	-0.700812	1.961004	-0.923486	0.224422	0.091197	0.696401
811	17463	-0.026145	-0.663862	1.718690	-0.987300	0.199808	0.071907	0.697744
812	17485	-0.025034	-0.628195	1.474787	-1.044020	0.175055	0.051753	0.691952
813	17506	-0.024435	-0.593408	1.231452	-1.094077	0.150056	0.030857	0.678304
814	17528	-0.024427	-0.558885	0.990389	-1.138034	0.124825	0.009371	0.656467
815	17550	-0.025010	-0.523935	0.752942	-1.176477	0.099584	-0.012513	0.626650
816	17571	-0.026102	-0.487938	0.520220	-1.209910	0.074814	-0.034568	0.589667
817	17593	-0.027544	-0.450496	0.293202	-1.238699	0.051254	-0.056545	0.546896
818	17614	-0.029118	-0.411545	0.072812	-1.263058	0.029836	-0.078188	0.500127
819	17636	-0.030579	-0.371409	-0.140055	-1.283093	0.011562	-0.099259	0.451310
820	17657	-0.031688	-0.330788	-0.344558	-1.298887	-0.002671	-0.119565	0.402262
821	17679	-0.032247	-0.290670	-0.539953	-1.310590	-0.012251	-0.138972	0.354384
822	17700	-0.032134	-0.252185	-0.725657	-1.318501	-0.017015	-0.157422	0.308440
823	17722	-0.031318	-0.216424	-0.901307	-1.323097	-0.017360	-0.174926	0.264455
824	17743	-0.029875	-0.184262	-1.066793	-1.325010	-0.014259	-0.191548	0.221747
825	17765	-0.027974	-0.156208	-1.222280	-1.324946	-0.009195	-0.207378	0.179092
826	17786	-0.025864	-0.132319	-1.368194	-1.323553	-0.003987	-0.222489	0.134997
827	17808	-0.023832	-0.112199	-1.505200	-1.321290	-0.000554	-0.236910	0.088012
828	17829	-0.022172	-0.095074	-1.634154	-1.318309	-0.000647	-0.250589	0.037044
829	17851	-0.021142	-0.079932	-1.756043	-1.314396	-0.005585	-0.263389	-0.018408
830	17873	-0.020924	-0.065706	-1.871897	-1.308985	-0.016064	-0.275090	-0.078131
831	17894	-0.021604	-0.051466	-1.982698	-1.301253	-0.032044	-0.285416	-0.141200
832	17916	-0.023155	-0.036569	-2.089254	-1.290275	-0.052768	-0.294076	-0.206120
833	17937	-0.025440	-0.020758	-2.192082	-1.275206	-0.076882	-0.300811	-0.271054
834	17959	-0.028229	-0.004178	-2.291297	-1.255456	-0.102658	-0.305438	-0.334110
835	17980	-0.031231	0.012677	-2.386535	-1.230814	-0.128266	-0.307880	-0.393612
836	18002	-0.034126	0.029088	-2.476940	-1.201491	-0.152058	-0.308183	-0.448325
837	18023	-0.036609	0.044268	-2.561227	-1.168074	-0.172805	-0.306503	-0.497582
838	18045	-0.038420	0.057515	-2.637820	-1.131399	-0.189856	-0.303078	-0.541302
839	18066	-0.039382	0.068346	-2.705068	-1.092376	-0.203183	-0.298187	-0.579904
840	18088	-0.039408	0.076573	-2.761485	-1.051790	-0.213321	-0.292100	-0.614129
841	18109	-0.038511	0.082312	-2.805988	-1.010148	-0.221205	-0.285034	-0.644822
842	18131	-0.036794	0.085936	-2.838070	-0.967583	-0.227944	-0.277124	-0.672702
843	18152	-0.034428	0.087977	-2.857876	-0.923842	-0.234583	-0.268413	-0.698166
844	18174	-0.031624	0.089013	-2.866148	-0.878369	-0.241883	-0.258853	-0.721164
845	18196	-0.028604	0.089550	-2.864062	-0.830440	-0.250168	-0.248338	-0.741155
846	18217	-0.025569	0.089945	-2.852961	-0.779333	-0.259269	-0.236732	-0.757156
847	18239	-0.022673	0.090366	-2.834071	-0.724487	-0.268555	-0.223908	-0.767873
848	18260	-0.020007	0.090798	-2.808240	-0.665618	-0.277056	-0.209781	-0.771897
849	18282	-0.017592	0.091095	-2.775772	-0.602755	-0.283648	-0.194327	-0.767923
850	18303	-0.015382	0.091055	-2.736403	-0.536221	-0.287250	-0.177590	-0.754973
851	18325	-0.013277	0.090489	-2.689411	-0.466544	-0.287023	-0.159682	-0.732580
852	18346	-0.011143	0.089288	-2.633849	-0.394345	-0.282506	-0.140770	-0.700912
853	18368	-0.008836	0.087446	-2.568844	-0.320230	-0.273692	-0.121060	-0.660805
854	18389	-0.006222	0.085058	-2.493873	-0.244721	-0.261022	-0.100790	-0.613711
855	18411	-0.003205	0.082282	-2.408967	-0.168236	-0.245311	-0.080214	-0.561563
856	18432	0.000264	0.079288	-2.314768	-0.091130	-0.227619	-0.059606	-0.506566
857	18454	0.004175	0.076201	-2.212430	-0.013772	-0.209097	-0.039252	-0.450956
858	18475	0.008458	0.073065	-2.103383	0.063369	-0.190833	-0.019452	-0.396753
859	18497	0.012996	0.069836	-1.989008	0.139653	-0.173723	-0.000501	-0.345555
860	18519	0.017631	0.066403	-1.870319	0.214258	-0.158379	0.017322	-0.298398
861	18540	0.022191	0.062637	-1.747713	0.286224	-0.145099	0.033791	-0.255705

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
862	18562	0.026506	0.058458	-1.620865	0.354572	-0.133870	0.048760	-0.217344
863	18583	0.030427	0.053900	-1.488809	0.418443	-0.124419	0.062200	-0.182758
864	18605	0.033847	0.049151	-1.350164	0.477260	-0.116288	0.074214	-0.151174
865	18626	0.036710	0.044565	-1.203488	0.530837	-0.108920	0.085045	-0.121821
866	18648	0.039013	0.040638	-1.047648	0.579423	-0.101740	0.095050	-0.094141
867	18669	0.040809	0.037941	-0.882139	0.623658	-0.094227	0.104656	-0.067931
868	18691	0.042191	0.037040	-0.707268	0.664431	-0.085973	0.114294	-0.043410
869	18712	0.043283	0.038403	-0.524158	0.702686	-0.076712	0.124328	-0.021177
870	18734	0.044215	0.042324	-0.334592	0.739201	-0.066340	0.134980	-0.002093
871	18755	0.045107	0.048885	-0.140721	0.774397	-0.054913	0.146288	0.012910
872	18777	0.046051	0.057953	0.055260	0.808219	-0.042632	0.158075	0.023039
873	18798	0.047091	0.069223	0.251404	0.840133	-0.029811	0.169971	0.027824
874	18820	0.048221	0.082301	0.446173	0.869223	-0.016841	0.181460	0.027259
875	18842	0.049381	0.096803	0.638431	0.894389	-0.004139	0.191956	0.021844
876	18863	0.050464	0.112449	0.827288	0.914602	0.007905	0.200900	0.012551
877	18885	0.051326	0.129138	1.011811	0.929143	0.018973	0.207841	0.000703
878	18906	0.051810	0.146979	1.190716	0.937799	0.028867	0.212508	-0.012194
879	18928	0.051765	0.166276	1.362129	0.940951	0.037532	0.214846	-0.024635
880	18949	0.051065	0.187457	1.523490	0.939532	0.045064	0.215012	-0.035280
881	18971	0.049630	0.210973	1.671674	0.934875	0.051690	0.213333	-0.043066
882	18992	0.047437	0.237175	1.803312	0.928469	0.057729	0.210240	-0.047257
883	19014	0.044524	0.266194	1.915261	0.921676	0.063538	0.206186	-0.047425
884	19035	0.040991	0.297861	2.005140	0.915482	0.069445	0.201562	-0.043387
885	19057	0.036981	0.331656	2.071801	0.910309	0.075695	0.196644	-0.035116
886	19078	0.032672	0.366732	2.115623	0.905961	0.082410	0.191557	-0.022651
887	19100	0.028251	0.401982	2.138564	0.901679	0.089573	0.186280	-0.006041
888	19121	0.023892	0.436155	2.143924	0.896321	0.097040	0.180679	0.014676
889	19143	0.019739	0.467993	2.135873	0.888610	0.104579	0.174561	0.039453
890	19165	0.015888	0.496368	2.118816	0.877396	0.111926	0.167742	0.068187
891	19186	0.012383	0.520396	2.096723	0.861900	0.118846	0.160098	0.100656
892	19208	0.009213	0.539503	2.072562	0.841856	0.125177	0.151606	0.136474
893	19229	0.006321	0.553432	2.047936	0.817559	0.130859	0.142354	0.175069
894	19251	0.003616	0.562207	2.022996	0.789796	0.135934	0.132529	0.215700
895	19272	0.000992	0.566036	1.996638	0.759683	0.140516	0.122383	0.257504
896	19294	-0.001651	0.565193	1.966931	0.728457	0.144739	0.112179	0.299556
897	19315	-0.004397	0.559903	1.931683	0.697245	0.148700	0.102151	0.340942
898	19337	-0.007293	0.550236	1.889006	0.666883	0.152413	0.092464	0.380801
899	19358	-0.010345	0.536055	1.837790	0.637796	0.155772	0.083191	0.418342
900	19380	-0.013518	0.517004	1.777964	0.609962	0.158566	0.074323	0.452822
901	19401	-0.016739	0.492560	1.710516	0.582964	0.160502	0.065786	0.483503
902	19423	-0.019910	0.462130	1.637287	0.556094	0.161275	0.057471	0.509594
903	19444	-0.022920	0.425171	1.560579	0.528502	0.160634	0.049275	0.530210
904	19466	-0.025658	0.381324	1.482686	0.499333	0.158453	0.041128	0.544372
905	19488	-0.028030	0.330527	1.405450	0.467852	0.154777	0.033014	0.551045
906	19509	-0.029967	0.273093	1.329927	0.433517	0.149825	0.024970	0.549245
907	19531	-0.031432	0.209739	1.256251	0.396009	0.143963	0.017074	0.538170
908	19552	-0.032419	0.141564	1.183682	0.355228	0.137637	0.009427	0.517359
909	19574	-0.032952	0.069978	1.110865	0.311261	0.131277	0.002122	0.486835
910	19595	-0.033078	-0.003407	1.036192	0.264341	0.125208	-0.004772	0.447194
911	19617	-0.032856	-0.076893	0.958224	0.214822	0.119576	-0.011226	0.399627
912	19638	-0.032352	-0.148820	0.876065	0.163160	0.114301	-0.017247	0.345861
913	19660	-0.031627	-0.217664	0.789621	0.109917	0.109094	-0.022869	0.288010
914	19681	-0.030735	-0.282117	0.699697	0.055765	0.103505	-0.028133	0.228373
915	19703	-0.029714	-0.341120	0.607911	0.001484	0.097016	-0.033066	0.169193

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
916	19724	-0.028595	-0.393880	0.516452	-0.052049	0.089156	-0.037664	0.112432
917	19746	-0.027394	-0.439855	0.427732	-0.103901	0.079603	-0.041891	0.059583
918	19767	-0.026124	-0.478729	0.343989	-0.153149	0.068271	-0.045675	0.011558
919	19789	-0.024794	-0.510387	0.266929	-0.198956	0.055340	-0.048929	-0.031343
920	19811	-0.023416	-0.534886	0.197458	-0.240652	0.041244	-0.051570	-0.069370
921	19832	-0.022006	-0.552434	0.135555	-0.277806	0.026612	-0.053539	-0.103197
922	19854	-0.020584	-0.563381	0.080305	-0.310261	0.012162	-0.054824	-0.133747
923	19875	-0.019175	-0.568196	0.030087	-0.338135	-0.001408	-0.055461	-0.162006
924	19897	-0.017806	-0.567451	-0.017132	-0.361783	-0.013526	-0.055536	-0.188845
925	19918	-0.016502	-0.561790	-0.063430	-0.381720	-0.023827	-0.055165	-0.214895
926	19940	-0.015282	-0.551890	-0.110576	-0.398529	-0.032188	-0.054479	-0.240464
927	19961	-0.014159	-0.538413	-0.159735	-0.412764	-0.038715	-0.053592	-0.265521
928	19983	-0.013134	-0.521954	-0.211289	-0.424873	-0.043697	-0.052588	-0.289724
929	20004	-0.012199	-0.503004	-0.264811	-0.435147	-0.047520	-0.051507	-0.312503
930	20026	-0.011335	-0.481924	-0.319173	-0.443707	-0.050590	-0.050344	-0.333147
931	20047	-0.010520	-0.458940	-0.372793	-0.450532	-0.053247	-0.049062	-0.350916
932	20069	-0.009725	-0.434165	-0.423950	-0.455512	-0.055714	-0.047609	-0.365129
933	20090	-0.008924	-0.407642	-0.471117	-0.458516	-0.058080	-0.045941	-0.375249
934	20112	-0.008095	-0.379401	-0.513244	-0.459462	-0.060313	-0.044043	-0.380931
935	20134	-0.007224	-0.349515	-0.549939	-0.458370	-0.062293	-0.041937	-0.382055
936	20155	-0.006305	-0.318153	-0.581509	-0.455390	-0.063866	-0.039690	-0.378729
937	20177	-0.005342	-0.285607	-0.608854	-0.450805	-0.064896	-0.037398	-0.371276
938	20198	-0.004348	-0.252292	-0.633243	-0.444998	-0.065296	-0.035175	-0.360205
939	20220	-0.003344	-0.218727	-0.656002	-0.438408	-0.065046	-0.033126	-0.346166
940	20241	-0.002357	-0.185487	-0.678207	-0.431470	-0.064188	-0.031324	-0.329901
941	20263	-0.001413	-0.153141	-0.700412	-0.424559	-0.062804	-0.029803	-0.312191
942	20284	-0.000540	-0.122198	-0.722489	-0.417947	-0.060981	-0.028542	-0.293802
943	20306	0.000239	-0.093057	-0.743616	-0.411774	-0.058791	-0.027477	-0.275429
944	20327	0.000904	-0.065980	-0.762389	-0.406038	-0.056268	-0.026513	-0.257654
945	20349	0.001444	-0.041087	-0.777064	-0.400613	-0.053413	-0.025548	-0.240910
946	20370	0.001853	-0.018375	-0.785861	-0.395269	-0.050209	-0.024495	-0.225459
947	20392	0.002132	0.002247	-0.787273	-0.389712	-0.046651	-0.023300	-0.211388
948	20413	0.002290	0.020912	-0.780321	-0.383623	-0.042774	-0.021959	-0.198614
949	20435	0.002339	0.037757	-0.764713	-0.376694	-0.038676	-0.020515	-0.186910
950	20457	0.002297	0.052892	-0.740875	-0.368661	-0.034527	-0.019052	-0.175946
951	20478	0.002183	0.066381	-0.709864	-0.359322	-0.030557	-0.017678	-0.165332
952	20500	0.002018	0.078245	-0.673186	-0.348554	-0.027023	-0.016501	-0.154675
953	20521	0.001824	0.088477	-0.632563	-0.336309	-0.024166	-0.015607	-0.143630
954	20543	0.001621	0.097056	-0.589698	-0.322609	-0.022167	-0.015042	-0.131949
955	20564	0.001427	0.103977	-0.546081	-0.307531	-0.021102	-0.014804	-0.119518
956	20586	0.001256	0.109258	-0.502864	-0.291185	-0.020923	-0.014835	-0.106374
957	20607	0.001121	0.112954	-0.460819	-0.273694	-0.021457	-0.015033	-0.092709
958	20629	0.001027	0.115151	-0.420368	-0.255171	-0.022428	-0.015263	-0.078846
959	20650	0.000977	0.115959	-0.381661	-0.235708	-0.023501	-0.015383	-0.065200
960	20672	0.000970	0.115497	-0.344687	-0.215366	-0.024335	-0.015254	-0.052219
961	20693	0.001000	0.113885	-0.309367	-0.194178	-0.024638	-0.014768	-0.040323
962	20715	0.001059	0.111240	-0.275631	-0.172164	-0.024211	-0.013852	-0.029834
963	20736	0.001136	0.107671	-0.243457	-0.149349	-0.022974	-0.012483	-0.020932
964	20758	0.001219	0.103293	-0.212873	-0.125788	-0.020967	-0.010681	-0.013624
965	20780	0.001298	0.098229	-0.183938	-0.101592	-0.018337	-0.008508	-0.007739
966	20801	0.001362	0.092622	-0.156716	-0.076944	-0.015301	-0.006059	-0.002966
967	20823	0.001402	0.086638	-0.131245	-0.052109	-0.012104	-0.003445	0.001100
968	20844	0.001414	0.080458	-0.107526	-0.027428	-0.008975	-0.000785	0.004882
969	20866	0.001396	0.074273	-0.085517	-0.003296	-0.006095	0.001808	0.008745

		Subject 8 0,0	Subject 8 36,0	Subject 8 72,0	Subject 8 36,16	Subject 8 36,48	Subject 8 36,80	Subject 8 36,112
970	20887	0.001349	0.068260	-0.065151	0.019862	-0.003574	0.004235	0.012936
971	20909	0.001277	0.062572	-0.046347	0.041637	-0.001446	0.006422	0.017545
972	20930	0.001185	0.057322	-0.029026	0.061662	0.000318	0.008322	0.022496
973	20952	0.001083	0.052577	-0.013120	0.079655	0.001795	0.009915	0.027576
974	20973	0.000976	0.048356	0.001422	0.095434	0.003080	0.011208	0.032493
975	20995	0.000873	0.044649	0.014643	0.108924	0.004264	0.012229	0.036946
976	21016	0.000779	0.041423	0.026586	0.120157	0.005417	0.013025	0.040699
977	21038	0.000698	0.038647	0.037291	0.129246	0.006569	0.013648	0.043635
978	21059	0.000631	0.036295	0.046806	0.136369	0.007717	0.014151	0.045781
979	21081	0.000579	0.034357	0.055179	0.141734	0.008824	0.014580	0.047302
980	21103	0.000538	0.032836	0.062461	0.145561	0.009832	0.014968	0.048456
981	21124	0.000506	0.031732	0.068696	0.148059	0.010675	0.015331	0.049526
982	21146	0.000478	0.031035	0.073932	0.149420	0.011291	0.015667	0.050748
983	21167	0.000449	0.030705	0.078222	0.149813	0.011634	0.015961	0.052249
984	21189	0.000418	0.030667	0.081634	0.149390	0.011681	0.016186	0.054004
985	21210	0.000380	0.030813	0.084256	0.148284	0.011432	0.016314	0.055840
986	21232	0.000336	0.031011	0.086203	0.146620	0.010914	0.016318	0.057466
987	21253	0.000286	0.031124	0.087601	0.144513	0.010180	0.016180	0.058539
988	21275	0.000232	0.031034	0.088582	0.142066	0.009295	0.015894	0.058743
989	21296	0.000175	0.030658	0.089255	0.139365	0.008336	0.015468	0.057864
990	21318	0.000120	0.029967	0.089690	0.136476	0.007383	0.014922	0.055843
991	21339	0.000068	0.028983	0.089908	0.133437	0.006504	0.014280	0.052797
992	21361	0.000022	0.027775	0.089878	0.130258	0.005755	0.013574	0.048995
993	21382	-0.000017	0.026437	0.089533	0.126924	0.005168	0.012828	0.044813
994	21404	-0.000048	0.025069	0.088794	0.123397	0.004750	0.012065	0.040652
995	21426	-0.000072	0.023748	0.087599	0.119630	0.004480	0.011296	0.036860
996	21447	-0.000090	0.022516	0.085930	0.115571	0.004319	0.010526	0.033664
997	21469	-0.000103	0.021372	0.083826	0.111176	0.004212	0.009753	0.031137
998	21490	-0.000112	0.020276	0.081377	0.106409	0.004103	0.008971	0.029186
999	21512	-0.000119	0.019166	0.078707	0.101250	0.003942	0.008172	0.027595
1000	21533	-0.000123	0.017976	0.075940	0.095691	0.003696	0.007352	0.026076
1001	21555	-0.000126	0.016658	0.073175	0.089738	0.003353	0.006507	0.024344
1002	21576	-0.000128	0.015199	0.070457	0.083406	0.002923	0.005633	0.022184
1003	21598	-0.000127	0.013625	0.067780	0.076719	0.002433	0.004730	0.019495
1004	21619	-0.000124	0.011998	0.065094	0.069713	0.001917	0.003792	0.016309
1005	21641	-0.000119	0.010405	0.062339	0.062434	0.001409	0.002813	0.012780
1006	21662	-0.000111	0.008933	0.059483	0.054948	0.000934	0.001784	0.009142
1007	21684	-0.000100	0.007656	0.056543	0.047334	0.000498	0.000698	0.005655
1008	21705	-0.000088	0.006612	0.053603	0.039691	0.000092	-0.000452	0.002549
1009	21727	-0.000076	0.005802	0.050800	0.032133	-0.000303	-0.001661	-0.000025
1010	21749	-0.000064	0.005187	0.048285	0.024779	-0.000713	-0.002910	-0.002019
1011	21770	-0.000054	0.004702	0.046180	0.017745	-0.001155	-0.004168	-0.003490
1012	21792	-0.000046	0.004269	0.044525	0.011135	-0.001631	-0.005386	-0.004581
1013	21813	-0.000041	0.003819	0.043249	0.005035	-0.002126	-0.006507	-0.005484
1014	21835	-0.000038	0.003302	0.042172	-0.000501	-0.002601	-0.007469	-0.006395
1015	21856	-0.000037	0.002698	0.041029	-0.005443	-0.003008	-0.008216	-0.007475
1016	21878	-0.000038	0.002016	0.039542	-0.009789	-0.003298	-0.008710	-0.008824
1017	21899	-0.000039	0.001290	0.037487	-0.013554	-0.003431	-0.008935	-0.010461
1018	21921	-0.000041	0.000567	0.034770	-0.016763	-0.003392	-0.008909	-0.012331
1019	21942	-0.000042	-0.000107	0.031473	-0.019444	-0.003195	-0.008676	-0.014317
1020	21964	-0.000043	-0.000690	0.027857	-0.021620	-0.002884	-0.008307	-0.016262
1021	21985	-0.000043	-0.001157	0.024325	-0.023306	-0.002525	-0.007891	-0.017998
1022	22007	-0.000043	-0.001492	0.021344	-0.024510	-0.002194	-0.007513	-0.019367
1023	22028	-0.000043	-0.001693	0.019349	-0.025232	-0.001963	-0.007253	-0.020243

Subject 9 right FFT

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
0	0	-0.252621	-0.174229	-0.121873	-0.195120	-0.164777	-0.183393	-0.433613
1	22	-0.252983	-0.177086	-0.129998	-0.201249	-0.172493	-0.186054	-0.420244
2	43	-0.253596	-0.185394	-0.153083	-0.217993	-0.193528	-0.193362	-0.382268
3	65	-0.253125	-0.198309	-0.187426	-0.240758	-0.221999	-0.203410	-0.325682
4	86	-0.249569	-0.214288	-0.227383	-0.262920	-0.249521	-0.213352	-0.259196
5	108	-0.240574	-0.230957	-0.266082	-0.277138	-0.267000	-0.219847	-0.192555
6	129	-0.223787	-0.245048	-0.296299	-0.276792	-0.266542	-0.219560	-0.134624
7	151	-0.197215	-0.252492	-0.311366	-0.257234	-0.243060	-0.209632	-0.091596
8	172	-0.159525	-0.248714	-0.305998	-0.216603	-0.195231	-0.188053	-0.065663
9	194	-0.110247	-0.229126	-0.276923	-0.156056	-0.125609	-0.153864	-0.054420
10	215	-0.049862	-0.189779	-0.223229	-0.079373	-0.039900	-0.107175	-0.051158
11	237	0.020239	-0.128066	-0.146391	0.007934	0.054384	-0.049017	-0.046028
12	258	0.097896	-0.043339	-0.049964	0.099801	0.149575	0.018925	-0.027906
13	280	0.180400	0.062683	0.060980	0.190806	0.239368	0.094632	0.013354
14	301	0.264744	0.185829	0.180587	0.277109	0.319881	0.176030	0.084701
15	323	0.347864	0.319757	0.303003	0.356925	0.390005	0.261184	0.188120
16	345	0.426845	0.456594	0.423064	0.430466	0.450996	0.348359	0.319699
17	366	0.499064	0.587822	0.536797	0.499356	0.505466	0.435949	0.469769
18	388	0.562264	0.705310	0.641658	0.565715	0.556052	0.522316	0.624136
19	409	0.614583	0.802266	0.736490	0.631110	0.604153	0.605597	0.766267
20	431	0.654536	0.874004	0.821245	0.695672	0.649076	0.683573	0.880019
21	452	0.680996	0.918351	0.896538	0.757576	0.687853	0.753636	0.952434
22	474	0.693183	0.935665	0.963163	0.813039	0.715786	0.812926	0.976048
23	495	0.690684	0.928472	1.021655	0.856847	0.727600	0.858611	0.950226
24	517	0.673501	0.900804	1.072000	0.883304	0.718916	0.888278	0.881245
25	538	0.642121	0.857391	1.113542	0.887406	0.687666	0.900346	0.781051
26	560	0.597589	0.802861	1.145080	0.865975	0.635047	0.894407	0.664915
27	581	0.541544	0.741115	1.165117	0.818511	0.565759	0.871413	0.548460
28	603	0.476214	0.674974	1.172198	0.747569	0.487408	0.833631	0.444649
29	624	0.404334	0.606156	1.165241	0.658568	0.409174	0.784371	0.361394
30	646	0.328980	0.535543	1.143799	0.559074	0.340044	0.727529	0.300304
31	668	0.253348	0.463649	1.108198	0.457688	0.287008	0.667018	0.256861
32	689	0.180470	0.391148	1.059542	0.362765	0.253659	0.606224	0.222007
33	711	0.112940	0.319301	0.999584	0.281200	0.239536	0.547580	0.184791
34	732	0.052657	0.250168	0.930526	0.217514	0.240377	0.492368	0.135474
35	754	0.000656	0.186511	0.854776	0.173374	0.249244	0.440752	0.068362
36	775	-0.042967	0.131395	0.774726	0.147622	0.258240	0.392051	-0.016341
37	797	-0.079002	0.087557	0.692574	0.136745	0.260424	0.345156	-0.112142
38	818	-0.108962	0.056681	0.610211	0.135670	0.251453	0.298979	-0.207504
39	840	-0.134816	0.038753	0.529169	0.138703	0.230544	0.252821	-0.288506
40	861	-0.158672	0.031677	0.450615	0.140427	0.200534	0.206577	-0.342319
41	883	-0.182453	0.031271	0.375369	0.136408	0.167013	0.160720	-0.360708
42	904	-0.207603	0.031716	0.303938	0.123630	0.136757	0.116095	-0.342661
43	926	-0.234886	0.026422	0.236542	0.100623	0.115856	0.073592	-0.295442
44	947	-0.264289	0.009159	0.173157	0.067356	0.108007	0.033817	-0.233683
45	969	-0.295055	-0.024716	0.113542	0.024955	0.113424	-0.003152	-0.176588
46	991	-0.325822	-0.077228	0.057298	-0.024633	0.128633	-0.037814	-0.143767
47	1012	-0.354856	-0.147134	0.003917	-0.078967	0.147226	-0.071105	-0.150628
48	1034	-0.380337	-0.229873	-0.047156	-0.135366	0.161393	-0.104078	-0.204374
49	1055	-0.400641	-0.318149	-0.096468	-0.191096	0.163835	-0.137522	-0.301625
50	1077	-0.414597	-0.403112	-0.144528	-0.243509	0.149587	-0.171640	-0.428354
51	1098	-0.421666	-0.475940	-0.191800	-0.290184	0.117262	-0.205890	-0.562315
52	1120	-0.422030	-0.529546	-0.238719	-0.329092	0.069390	-0.239095	-0.677604
53	1141	-0.416577	-0.560067	-0.285716	-0.358812	0.011743	-0.269807	-0.750418
54	1163	-0.406804	-0.567837	-0.333237	-0.378753	-0.048202	-0.296855	-0.764791
55	1184	-0.394642	-0.557594	-0.381720	-0.389347	-0.103292	-0.319951	-0.716954
56	1206	-0.382241	-0.537831	-0.431537	-0.392130	-0.148694	-0.340163	-0.617254
57	1227	-0.371747	-0.519367	-0.482880	-0.389663	-0.183357	-0.360101	-0.489000

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
58	1249	-0.365083	-0.513348	-0.535634	-0.385244	-0.210518	-0.383709	-0.364304
59	1270	-0.363779	-0.529067	-0.589247	-0.382451	-0.237102	-0.415644	-0.277642
60	1292	-0.368842	-0.571984	-0.642672	-0.384563	-0.272103	-0.460329	-0.258422
61	1314	-0.380676	-0.642378	-0.694391	-0.393975	-0.324322	-0.520884	-0.324110
62	1335	-0.399062	-0.734895	-0.742573	-0.411731	-0.399968	-0.598140	-0.475459
63	1357	-0.423171	-0.839150	-0.785333	-0.437281	-0.500724	-0.690012	-0.694956
64	1378	-0.451623	-0.941288	-0.821075	-0.468534	-0.622752	-0.791388	-0.948997
65	1400	-0.482561	-1.026268	-0.848842	-0.502202	-0.756895	-0.894627	-1.193487
66	1421	-0.513762	-1.080440	-0.868601	-0.534394	-0.890092	-0.990612	-1.381845
67	1443	-0.542761	-1.093955	-0.881379	-0.561310	-1.007694	-1.070175	-1.473858
68	1464	-0.566999	-1.062537	-0.889206	-0.579921	-1.096187	-1.125631	-1.443603
69	1486	-0.583987	-0.988304	-0.894849	-0.588467	-1.145733	-1.152120	-1.284814
70	1507	-0.591484	-0.879448	-0.901371	-0.586688	-1.151961	-1.148468	-1.012584
71	1529	-0.587683	-0.748868	-0.911587	-0.575735	-1.116658	-1.117413	-0.661009
72	1550	-0.571377	-0.611993	-0.927528	-0.557820	-1.047221	-1.065123	-0.277230
73	1572	-0.542112	-0.484220	-0.950016	-0.535677	-0.955048	-1.000123	0.086968
74	1593	-0.500283	-0.378453	-0.978449	-0.512002	-0.853271	-0.931831	0.384350
75	1615	-0.447163	-0.303178	-1.010838	-0.488994	-0.754343	-0.869001	0.580418
76	1637	-0.384866	-0.261424	-1.044110	-0.468116	-0.668022	-0.818380	0.659057
77	1658	-0.316207	-0.250748	-1.074618	-0.450113	-0.600156	-0.783808	0.624598
78	1680	-0.244506	-0.264207	-1.098770	-0.435279	-0.552449	-0.765919	0.500052
79	1701	-0.173309	-0.292049	-1.113647	-0.423854	-0.523153	-0.762443	0.321981
80	1723	-0.106091	-0.323771	-1.117513	-0.416444	-0.508407	-0.768993	0.133150
81	1744	-0.045942	-0.350125	-1.110109	-0.414311	-0.503796	-0.780153	-0.025535
82	1766	0.004706	-0.364660	-1.092691	-0.419437	-0.505703	-0.790595	-0.122232
83	1787	0.044288	-0.364577	-1.067797	-0.434313	-0.512111	-0.796013	-0.139197
84	1809	0.072234	-0.350750	-1.038813	-0.461492	-0.522689	-0.793713	-0.074856
85	1830	0.088980	-0.327020	-1.009406	-0.503000	-0.538208	-0.782777	0.057261
86	1852	0.095887	-0.298950	-0.982924	-0.559761	-0.559558	-0.763842	0.232243
87	1873	0.095057	-0.272376	-0.961887	-0.631167	-0.586684	-0.738603	0.419263
88	1895	0.089089	-0.252059	-0.947630	-0.714930	-0.617849	-0.709197	0.587560
89	1916	0.080792	-0.240726	-0.940170	-0.807254	-0.649466	-0.677631	0.711790
90	1938	0.072887	-0.238654	-0.938303	-0.903307	-0.676616	-0.645376	0.775795
91	1960	0.067751	-0.243849	-0.939903	-0.997891	-0.694132	-0.613189	0.774294
92	1981	0.067201	-0.252694	-0.942390	-1.086141	-0.697970	-0.581157	0.712446
93	2003	0.072358	-0.260902	-0.943249	-1.164118	-0.686478	-0.548903	0.603669
94	2024	0.083590	-0.264504	-0.940557	-1.229130	-0.661181	-0.515853	0.466389
95	2046	0.100534	-0.260672	-0.933380	-1.279734	-0.626803	-0.481470	0.320493
96	2067	0.122185	-0.248195	-0.922014	-1.315413	-0.590450	-0.445384	0.184187
97	2089	0.147040	-0.227538	-0.907982	-1.336045	-0.560090	-0.407395	0.071752
98	2110	0.173278	-0.200520	-0.893799	-1.341303	-0.542658	-0.367362	-0.007604
99	2132	0.198953	-0.169715	-0.882530	-1.330173	-0.542228	-0.325053	-0.049866
100	2153	0.222191	-0.137748	-0.877184	-1.300738	-0.558724	-0.280002	-0.055585
101	2175	0.241362	-0.106648	-0.880069	-1.250321	-0.587485	-0.231472	-0.028874
102	2196	0.255238	-0.077405	-0.892194	-1.175988	-0.619866	-0.178526	0.023639
103	2218	0.263101	-0.049817	-0.912853	-1.075313	-0.644759	-0.120225	0.093673
104	2239	0.264822	-0.022622	-0.939471	-0.947246	-0.650738	-0.055905	0.171911
105	2261	0.260889	0.006118	-0.967772	-0.792876	-0.628359	0.014542	0.248468
106	2283	0.252382	0.038507	-0.992260	-0.615885	-0.572128	0.090463	0.313376
107	2304	0.240903	0.076279	-1.006956	-0.422561	-0.481678	0.170361	0.357258
108	2326	0.228453	0.120362	-1.006273	-0.221311	-0.361936	0.251997	0.372286
109	2347	0.217262	0.170615	-0.985876	-0.021718	-0.222229	0.332634	0.353359
110	2369	0.209591	0.225775	-0.943368	0.166688	-0.074548	0.409416	0.299300
111	2390	0.207503	0.283613	-0.878675	0.335760	0.068634	0.479777	0.213768
112	2412	0.212642	0.341248	-0.794033	0.479892	0.196532	0.541822	0.105525
113	2433	0.226024	0.395568	-0.693594	0.596813	0.301749	0.594590	-0.012172
114	2455	0.247888	0.443665	-0.582695	0.687848	0.381184	0.638172	-0.123149
115	2476	0.277599	0.483247	-0.466945	0.757596	0.436024	0.673643	-0.210730
116	2498	0.313656	0.512951	-0.351311	0.813085	0.470902	0.702847	-0.260596
117	2519	0.353785	0.532543	-0.239361	0.862541	0.492480	0.728080	-0.263559

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
118	2541	0.395123	0.542974	-0.132833	0.913999	0.507830	0.751722	-0.217649
119	2562	0.434484	0.546294	-0.031591	0.973980	0.522984	0.775894	-0.129000
120	2584	0.468681	0.545442	0.066027	1.046471	0.541971	0.802193	-0.011213
121	2606	0.494855	0.543910	0.162567	1.132367	0.566489	0.831531	0.116786
122	2627	0.510786	0.545332	0.260674	1.229453	0.596199	0.864101	0.234086
123	2649	0.515146	0.553037	0.362337	1.332914	0.629490	0.899469	0.321698
124	2670	0.507651	0.569609	0.468335	1.436263	0.664451	0.936743	0.366263
125	2692	0.489098	0.596540	0.578004	1.532526	0.699757	0.974813	0.362765
126	2713	0.461280	0.634001	0.689361	1.615465	0.735257	1.012600	0.315646
127	2735	0.426782	0.680817	0.799546	1.680635	0.772125	1.049285	0.238014
128	2756	0.388689	0.734628	0.905467	1.726110	0.812576	1.084473	0.149062
129	2778	0.350233	0.792252	1.004506	1.752752	0.859280	1.118273	0.070174
130	2799	0.314434	0.850184	1.095103	1.763994	0.914659	1.151262	0.020542
131	2821	0.283774	0.905154	1.177117	1.765187	0.980276	1.184350	0.013210
132	2842	0.259939	0.954638	1.251884	1.762614	1.056480	1.218544	0.052413
133	2864	0.243677	0.997229	1.321977	1.762351	1.142380	1.254650	0.132822
134	2885	0.234766	1.032779	1.390750	1.769149	1.236109	1.292966	0.240877
135	2907	0.232112	1.062281	1.461779	1.785538	1.335276	1.333017	0.357933
136	2929	0.233941	1.087497	1.538327	1.811280	1.437421	1.373397	0.464517
137	2950	0.238076	1.110411	1.622944	1.843274	1.540330	1.411753	0.544756
138	2972	0.242236	1.132598	1.717262	1.875914	1.642093	1.444954	0.589908
139	2993	0.244341	1.154649	1.821987	1.901852	1.740907	1.469414	0.600187
140	3015	0.242763	1.175770	1.937030	1.913033	1.834689	1.481544	0.584396
141	3036	0.236501	1.193652	2.061695	1.901843	1.920659	1.478253	0.557401
142	3058	0.225259	1.204643	2.194826	1.862181	1.995069	1.457421	0.536006
143	3079	0.209427	1.204214	2.334844	1.790298	2.053239	1.418235	0.534181
144	3101	0.189968	1.187633	2.479653	1.685278	2.089956	1.361345	0.558781
145	3122	0.168230	1.150733	2.626455	1.549113	2.100218	1.288797	0.606857
146	3144	0.145724	1.090641	2.771541	1.386377	2.080176	1.203748	0.665293
147	3165	0.123892	1.006331	2.910178	1.203593	2.028066	1.110024	0.713017
148	3187	0.103898	0.898920	3.036689	1.008406	1.944880	1.011605	0.725422
149	3208	0.086469	0.771654	3.144783	0.808720	1.834578	0.912140	0.680084
150	3230	0.071811	0.629587	3.228142	0.611941	1.703735	0.814562	0.562518
151	3252	0.059592	0.479026	3.281183	0.424415	1.560637	0.720893	0.370632
152	3273	0.048997	0.326830	3.299875	0.251116	1.413976	0.632221	0.116748
153	3295	0.038847	0.179669	3.282427	0.095581	1.271408	0.548855	-0.173416
154	3316	0.027749	0.043345	3.229714	-0.039971	1.138277	0.470574	-0.464767
155	3338	0.014265	-0.077721	3.145282	-0.154426	1.016778	0.396889	-0.719157
156	3359	-0.002924	-0.180817	3.034928	-0.247551	0.905755	0.327254	-0.902724
157	3381	-0.024886	-0.265046	2.905868	-0.319838	0.801203	0.261166	-0.992715
158	3402	-0.052338	-0.331220	2.765656	-0.372436	0.697346	0.198132	-0.982308
159	3424	-0.085590	-0.381609	2.621016	-0.407178	0.588090	0.137549	-0.882330
160	3445	-0.124539	-0.419558	2.476840	-0.426629	0.468519	0.078537	-0.719413
161	3467	-0.168693	-0.449052	2.335506	-0.434107	0.336102	0.019813	-0.530906
162	3488	-0.217231	-0.474263	2.196679	-0.433584	0.191366	-0.040338	-0.357546
163	3510	-0.269072	-0.499129	2.057607	-0.429447	0.037874	-0.103944	-0.235410
164	3531	-0.322958	-0.526983	1.913862	-0.426100	-0.118483	-0.173091	-0.188840
165	3553	-0.377532	-0.560270	1.760372	-0.427467	-0.270702	-0.249573	-0.225818
166	3575	-0.431407	-0.600364	1.592542	-0.436487	-0.412131	-0.334529	-0.336763
167	3596	-0.483227	-0.647485	1.407249	-0.454700	-0.537853	-0.428149	-0.496980
168	3618	-0.531721	-0.700737	1.203531	-0.482050	-0.645694	-0.529543	-0.672185
169	3639	-0.575746	-0.758255	0.982858	-0.516957	-0.736632	-0.636813	-0.825898
170	3661	-0.614325	-0.817441	0.748956	-0.556686	-0.814555	-0.747327	-0.927082
171	3682	-0.646681	-0.875277	0.507248	-0.597967	-0.885413	-0.858151	-0.956390
172	3704	-0.672263	-0.928672	0.264040	-0.637746	-0.955997	-0.966549	-0.909721
173	3725	-0.690768	-0.974819	0.025626	-0.673945	-1.032582	-1.070431	-0.798384
174	3747	-0.702150	-1.011505	-0.202535	-0.706054	-1.119755	-1.168674	-0.645969
175	3768	-0.706611	-1.037360	-0.416423	-0.735435	-1.219647	-1.261209	-0.482690
176	3790	-0.704585	-1.052002	-0.613776	-0.765271	-1.331697	-1.348885	-0.338577
177	3811	-0.696693	-1.056072	-0.794111	-0.800130	-1.452960	-1.433126	-0.237032

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
178	3833	-0.683682	-1.051155	-0.958502	-0.845234	-1.578833	-1.515458	-0.190189
179	3854	-0.666363	-1.039596	-1.109196	-0.905545	-1.704014	-1.597023	-0.197031
180	3876	-0.645533	-1.024220	-1.249177	-0.984841	-1.823440	-1.678175	-0.244568
181	3898	-0.621905	-1.007993	-1.381752	-1.084937	-1.933011	-1.758256	-0.311658
182	3919	-0.596053	-0.993652	-1.510235	-1.205201	-2.029971	-1.835586	-0.374491
183	3941	-0.568379	-0.983330	-1.637724	-1.342428	-2.112900	-1.907667	-0.412357
184	3962	-0.539101	-0.978233	-1.766969	-1.491112	-2.181399	-1.971550	-0.412367
185	3984	-0.508278	-0.978395	-1.900269	-1.644040	-2.235605	-2.024274	-0.372032
186	4005	-0.475847	-0.982563	-2.039376	-1.793122	-2.275710	-2.063290	-0.299193
187	4027	-0.441683	-0.988246	-2.185345	-1.930307	-2.301637	-2.086783	-0.209420
188	4048	-0.405670	-0.991942	-2.338358	-2.048458	-2.312975	-2.093834	-0.121601
189	4070	-0.367756	-0.989545	-2.497519	-2.142056	-2.309169	-2.084416	-0.052874
190	4091	-0.328004	-0.976905	-2.660696	-2.207653	-2.289888	-2.059240	-0.014158
191	4113	-0.286612	-0.950472	-2.824466	-2.244030	-2.255454	-2.019505	-0.007384
192	4134	-0.243913	-0.907931	-2.984221	-2.252077	-2.207139	-1.966624	-0.025086
193	4156	-0.200340	-0.848728	-3.134465	-2.234430	-2.147235	-1.901987	-0.052417
194	4177	-0.156385	-0.774382	-3.269308	-2.194936	-2.078819	-1.826789	-0.071084
195	4199	-0.112530	-0.688485	-3.383093	-2.138032	-2.005232	-1.741975	-0.064203
196	4221	-0.069193	-0.596367	-3.471090	-2.068119	-1.929411	-1.648262	-0.020891
197	4242	-0.026681	-0.504431	-3.530136	-1.989001	-1.853222	-1.546229	0.060556
198	4264	0.014841	-0.419248	-3.559129	-1.903456	-1.776986	-1.436425	0.171682
199	4285	0.055348	-0.346537	-3.559269	-1.812976	-1.699364	-1.319473	0.295365
200	4307	0.094926	-0.290216	-3.534014	-1.717701	-1.617637	-1.196135	0.409461
201	4328	0.133723	-0.251685	-3.488715	-1.616550	-1.528384	-1.067330	0.491776
202	4350	0.171887	-0.229497	-3.430002	-1.507534	-1.428389	-0.934117	0.525231
203	4371	0.209494	-0.219499	-3.364983	-1.388197	-1.315582	-0.797659	0.502007
204	4393	0.246495	-0.215433	-3.300373	-1.256141	-1.189782	-0.659171	0.425723
205	4414	0.282675	-0.209931	-3.241679	-1.109548	-1.053037	-0.519891	0.311115
206	4436	0.317644	-0.195713	-3.192550	-0.947626	-0.909453	-0.381058	0.181251
207	4457	0.350858	-0.166801	-3.154378	-0.770903	-0.764520	-0.243897	0.062889
208	4479	0.381667	-0.119523	-3.126204	-0.581320	-0.624072	-0.109608	-0.019033
209	4500	0.409381	-0.053110	-3.104933	-0.382098	-0.493094	0.020666	-0.046571
210	4522	0.433357	0.030187	-3.085822	-0.177404	-0.374662	0.145881	-0.012501
211	4544	0.453068	0.125519	-3.063170	0.028135	-0.269261	0.265157	0.078193
212	4565	0.468172	0.226276	-3.031098	0.229974	-0.174656	0.377835	0.209378
213	4587	0.478548	0.325209	-2.984328	0.424167	-0.086364	0.483530	0.357117
214	4608	0.484305	0.415597	-2.918833	0.607734	0.001371	0.582132	0.494570
215	4630	0.485762	0.492265	-2.832278	0.778847	0.094299	0.673764	0.597405
216	4651	0.483400	0.552259	-2.724188	0.936778	0.196871	0.758693	0.648560
217	4673	0.477796	0.595088	-2.595828	1.081652	0.311229	0.837202	0.641401
218	4694	0.469547	0.622505	-2.449814	1.214047	0.436689	0.909462	0.580645
219	4716	0.459204	0.637915	-2.289533	1.334566	0.569851	0.975428	0.480943
220	4737	0.447214	0.645537	-2.118461	1.443454	0.705290	1.034796	0.363478
221	4759	0.433885	0.649523	-1.939512	1.540367	0.836678	1.087040	0.251367
222	4780	0.419382	0.653189	-1.754525	1.624343	0.958066	1.131522	0.164866
223	4802	0.403740	0.658504	-1.563995	1.693969	1.065048	1.167661	0.117392
224	4823	0.386901	0.665913	-1.367107	1.747714	1.155536	1.195123	0.113148
225	4845	0.368765	0.674490	-1.162067	1.784339	1.229997	1.213982	0.146792
226	4867	0.349245	0.682346	-0.946685	1.803281	1.291109	1.224809	0.205118
227	4888	0.328309	0.687189	-0.719106	1.804929	1.342960	1.228670	0.270312
228	4910	0.306017	0.686892	-0.478535	1.790702	1.389982	1.227011	0.324010
229	4931	0.282538	0.679960	-0.225819	1.762938	1.435897	1.221462	0.351277
230	4953	0.258146	0.665800	0.036251	1.724594	1.482931	1.213593	0.343643
231	4974	0.233198	0.644772	0.303005	1.678833	1.531456	1.204678	0.300608
232	4996	0.208100	0.618042	0.568340	1.628589	1.580139	1.195525	0.229362
233	5017	0.183266	0.587285	0.825486	1.576210	1.626524	1.186396	0.142862
234	5039	0.159077	0.554342	1.067974	1.523236	1.667877	1.177056	0.056759
235	5060	0.135846	0.520896	1.290623	1.470360	1.702057	1.166927	-0.014104
236	5082	0.113796	0.488244	1.490356	1.417556	1.728192	1.155323	-0.058847
237	5103	0.093050	0.457194	1.666690	1.364336	1.746967	1.141694	-0.072697

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
238	5125	0.073638	0.428090	1.821775	1.310045	1.760470	1.125846	-0.057683
239	5146	0.055511	0.400926	1.959972	1.254130	1.771627	1.108060	-0.021826
240	5168	0.038570	0.375509	2.087017	1.196311	1.783395	1.089097	0.022958
241	5190	0.022691	0.351611	2.208944	1.136618	1.797899	1.070077	0.063699
242	5211	0.007758	0.329074	2.330948	1.075309	1.815767	1.052250	0.089315
243	5233	-0.006317	0.307837	2.456423	1.012693	1.835818	1.036719	0.092983
244	5254	-0.019581	0.287902	2.586360	0.948942	1.855186	1.024162	0.073444
245	5276	-0.032027	0.269250	2.719234	0.883943	1.869864	1.014619	0.034993
246	5297	-0.043603	0.251741	2.851388	0.817252	1.875524	1.007396	-0.013787
247	5319	-0.054222	0.235046	2.977861	0.748181	1.868415	1.001100	-0.062223
248	5340	-0.063772	0.218631	3.093474	0.675990	1.846135	0.993810	-0.100137
249	5362	-0.072138	0.201810	3.193953	0.600153	1.808081	0.983360	-0.120228
250	5383	-0.079217	0.183857	3.276865	0.520626	1.755490	0.967673	-0.119715
251	5405	-0.084935	0.164158	3.342159	0.438033	1.691082	0.945088	-0.100878
252	5426	-0.089256	0.142373	3.392199	0.353724	1.618387	0.914631	-0.070429
253	5448	-0.092191	0.118556	3.431301	0.269670	1.540951	0.876163	-0.037857
254	5469	-0.093797	0.093223	3.464834	0.188200	1.461611	0.830392	-0.013173
255	5491	-0.094178	0.067324	3.498109	0.111641	1.382004	0.778747	-0.004570
256	5513	-0.093479	0.042138	3.535269	0.041909	1.302421	0.723123	-0.016533
257	5534	-0.091879	0.019093	3.578409	-0.019827	1.222005	0.665553	-0.048820
258	5556	-0.089578	-0.000455	3.627118	-0.073371	1.139238	0.607870	-0.096539
259	5577	-0.086787	-0.015448	3.678515	-0.119535	1.052540	0.551390	-0.151265
260	5599	-0.083719	-0.025312	3.727771	-0.159988	0.960838	0.496704	-0.202957
261	5620	-0.080576	-0.030074	3.768988	-0.196940	0.863940	0.443588	-0.242206
262	5642	-0.077538	-0.030379	3.796242	-0.232727	0.762629	0.391055	-0.262334
263	5663	-0.074755	-0.027402	3.804571	-0.269371	0.658461	0.337542	-0.260850
264	5685	-0.072341	-0.022671	3.790702	-0.308210	0.553343	0.281197	-0.239974
265	5706	-0.070372	-0.017817	3.753392	-0.349664	0.449009	0.220221	-0.206106
266	5728	-0.068887	-0.014302	3.693332	-0.393178	0.346558	0.153206	-0.168375
267	5749	-0.067889	-0.013158	3.612677	-0.437344	0.246173	0.079413	-0.136609
268	5771	-0.067356	-0.014806	3.514347	-0.480175	0.147107	-0.001056	-0.119156
269	5792	-0.067250	-0.018964	3.401272	-0.519481	0.047929	-0.087207	-0.121049
270	5814	-0.067525	-0.024682	3.275769	-0.553251	-0.053031	-0.177261	-0.142898
271	5835	-0.068143	-0.030501	3.139187	-0.579991	-0.157168	-0.268862	-0.180747
272	5857	-0.069078	-0.034705	2.991873	-0.598951	-0.265165	-0.359381	-0.226893
273	5879	-0.070320	-0.035629	2.833434	-0.610196	-0.376745	-0.446250	-0.271510
274	5900	-0.071881	-0.031974	2.663192	-0.614535	-0.490690	-0.527276	-0.304689
275	5922	-0.073786	-0.023051	2.480675	-0.613318	-0.605111	-0.600880	-0.318471
276	5943	-0.076067	-0.008934	2.286000	-0.608145	-0.717908	-0.666230	-0.308454
277	5965	-0.078752	0.009527	2.080036	-0.600556	-0.827274	-0.723253	-0.274628
278	5986	-0.081854	0.030842	1.864288	-0.591750	-0.932117	-0.772524	-0.221299
279	6008	-0.085362	0.053118	1.640570	-0.582383	-1.032267	-0.815064	-0.156138
280	6029	-0.089228	0.074382	1.410544	-0.572482	-1.128418	-0.852085	-0.088562
281	6051	-0.093372	0.092898	1.175300	-0.561481	-1.221794	-0.884731	-0.027822
282	6072	-0.097681	0.107441	0.935095	-0.548365	-1.313649	-0.913853	0.018819
283	6094	-0.102017	0.117458	0.689381	-0.531903	-1.404705	-0.939866	0.047433
284	6115	-0.106230	0.123090	0.437116	-0.510906	-1.494714	-0.962703	0.058048
285	6137	-0.110176	0.125057	0.177316	-0.484493	-1.582237	-0.981856	0.054432
286	6158	-0.113727	0.124432	-0.090303	-0.452287	-1.664743	-0.996508	0.043129
287	6180	-0.116788	0.122354	-0.364762	-0.414540	-1.739002	-1.005717	0.031964
288	6202	-0.119306	0.119748	-0.643512	-0.372140	-1.801699	-1.008616	0.028345
289	6223	-0.121266	0.117112	-0.922508	-0.326527	-1.850123	-1.004594	0.037732
290	6245	-0.122695	0.114409	-1.196670	-0.279505	-1.882763	-0.993438	0.062572
291	6266	-0.123645	0.111097	-1.460682	-0.233017	-1.899672	-0.975394	0.101904
292	6288	-0.124180	0.106275	-1.709942	-0.188888	-1.902489	-0.951173	0.151692
293	6309	-0.124362	0.098915	-1.941452	-0.148611	-1.894125	-0.921868	0.205771
294	6331	-0.124231	0.088111	-2.154413	-0.113180	-1.878164	-0.888836	0.257205
295	6352	-0.123797	0.073301	-2.350374	-0.083027	-1.858119	-0.853534	0.299732
296	6374	-0.123032	0.054400	-2.532836	-0.058045	-1.836719	-0.817354	0.329002
297	6395	-0.121871	0.031815	-2.706400	-0.037703	-1.815380	-0.781468	0.343358

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
298	6417	-0.120224	0.006337	-2.875596	-0.021223	-1.793988	-0.746714	0.344003
299	6438	-0.117988	-0.021048	-3.043667	-0.007782	-1.771030	-0.713518	0.334555
300	6460	-0.115065	-0.049404	-3.211576	0.003293	-1.744037	-0.681880	0.320098
301	6481	-0.111386	-0.078075	-3.377472	0.012381	-1.710230	-0.651406	0.305969
302	6503	-0.106923	-0.106840	-3.536775	0.019493	-1.667208	-0.621382	0.296518
303	6525	-0.101701	-0.135972	-3.682864	0.024278	-1.613524	-0.590894	0.294149
304	6546	-0.095803	-0.166167	-3.808274	0.026106	-1.549010	-0.558958	0.298798
305	6568	-0.089362	-0.198379	-3.906128	0.024202	-1.474796	-0.524650	0.307973
306	6589	-0.082548	-0.233577	-3.971525	0.017807	-1.393029	-0.487233	0.317319
307	6611	-0.075547	-0.272486	-4.002578	0.006326	-1.306374	-0.446244	0.321580
308	6632	-0.068535	-0.315373	-4.000867	-0.010559	-1.217431	-0.401558	0.315739
309	6654	-0.061659	-0.361908	-3.971221	-0.032836	-1.128220	-0.353396	0.296099
310	6675	-0.055011	-0.411143	-3.920839	-0.060166	-1.039838	-0.302307	0.261082
311	6697	-0.048622	-0.461598	-3.857955	-0.091949	-0.952386	-0.249116	0.211589
312	6718	-0.042452	-0.511449	-3.790301	-0.127421	-0.865148	-0.194841	0.150867
313	6740	-0.036403	-0.558764	-3.723682	-0.165760	-0.776960	-0.140614	0.083916
314	6761	-0.030333	-0.601756	-3.660954	-0.206181	-0.686678	-0.087594	0.016592
315	6783	-0.024079	-0.638995	-3.601589	-0.248002	-0.593588	-0.036888	-0.045427
316	6804	-0.017483	-0.669555	-3.541909	-0.290661	-0.497681	0.010508	-0.097583
317	6826	-0.010422	-0.693070	-3.475916	-0.333697	-0.399701	0.053763	-0.137130
318	6848	-0.002828	-0.709706	-3.396532	-0.376699	-0.300987	0.092248	-0.163441
319	6869	0.005299	-0.720053	-3.297000	-0.419233	-0.203153	0.125568	-0.177909
320	6891	0.013884	-0.724987	-3.172166	-0.460788	-0.107712	0.153582	-0.183490
321	6912	0.022782	-0.725503	-3.019400	-0.500730	-0.015759	0.176421	-0.184004
322	6934	0.031796	-0.722582	-2.839016	-0.538295	0.072199	0.194482	-0.183335
323	6955	0.040698	-0.717079	-2.634143	-0.572616	0.156217	0.208402	-0.184722
324	6977	0.049251	-0.709672	-2.410120	-0.602777	0.236698	0.219015	-0.190225
325	6998	0.057241	-0.700838	-2.173565	-0.627895	0.314064	0.227263	-0.200489
326	7020	0.064496	-0.690880	-1.931333	-0.647194	0.388436	0.234100	-0.214790
327	7041	0.070902	-0.679955	-1.689562	-0.660073	0.459408	0.240367	-0.231344
328	7063	0.076412	-0.668106	-1.452981	-0.666156	0.526039	0.246685	-0.247780
329	7084	0.081043	-0.655287	-1.224573	-0.665299	0.587068	0.253369	-0.261679
330	7106	0.084871	-0.641361	-1.005609	-0.657568	0.641333	0.260385	-0.271066
331	7127	0.088010	-0.626077	-0.796003	-0.643189	0.688278	0.267377	-0.274777
332	7149	0.090600	-0.609049	-0.594851	-0.622480	0.728424	0.273754	-0.272644
333	7171	0.092784	-0.589731	-0.401040	-0.595769	0.763628	0.278828	-0.265486
334	7192	0.094693	-0.567408	-0.213765	-0.563335	0.797036	0.281987	-0.254926
335	7214	0.096432	-0.541227	-0.032887	-0.525358	0.832682	0.282862	-0.243088
336	7235	0.098072	-0.510256	0.140957	-0.481921	0.874773	0.281461	-0.232218
337	7257	0.099650	-0.473585	0.306448	-0.433036	0.926789	0.278228	-0.224313
338	7278	0.101169	-0.430444	0.461865	-0.378718	0.990602	0.274023	-0.220797
339	7300	0.102604	-0.380340	0.605453	-0.319083	1.065818	0.270003	-0.222294
340	7321	0.103912	-0.323160	0.735792	-0.254456	1.149516	0.267445	-0.228526
341	7343	0.105038	-0.259255	0.852095	-0.185471	1.236490	0.267516	-0.238346
342	7364	0.105922	-0.189448	0.954373	-0.113131	1.319995	0.271058	-0.249889
343	7386	0.106507	-0.114988	1.043448	-0.038817	1.392858	0.278419	-0.260839
344	7407	0.106738	-0.037423	1.120826	0.035772	1.448758	0.289359	-0.268757
345	7429	0.106564	0.041559	1.188466	0.108749	1.483402	0.303071	-0.271442
346	7450	0.105941	0.120332	1.248493	0.178225	1.495346	0.318297	-0.267253
347	7472	0.104828	0.197504	1.302927	0.242522	1.486280	0.333526	-0.255365
348	7494	0.103191	0.272056	1.353448	0.300391	1.460687	0.347239	-0.235898
349	7515	0.101000	0.343404	1.401262	0.351166	1.424954	0.358154	-0.209904
350	7537	0.098238	0.411363	1.447057	0.394859	1.386091	0.365422	-0.179191
351	7558	0.094897	0.476036	1.491055	0.432132	1.350341	0.368751	-0.146032
352	7580	0.090990	0.537636	1.533135	0.464168	1.321972	0.368422	-0.112789
353	7601	0.086552	0.596276	1.572989	0.492445	1.302495	0.365218	-0.081525
354	7623	0.081640	0.651793	1.610291	0.518444	1.290486	0.360266	-0.053673
355	7644	0.076340	0.703619	1.644829	0.543353	1.282031	0.354839	-0.029838
356	7666	0.070757	0.750769	1.676590	0.567817	1.271697	0.350139	-0.009759
357	7687	0.065018	0.791924	1.705779	0.591775	1.253805	0.347109	0.007543

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
358	7709	0.059259	0.825623	1.732778	0.614435	1.223722	0.346304	0.023480
359	7730	0.053614	0.850518	1.758053	0.634384	1.178896	0.347825	0.039513
360	7752	0.048211	0.865639	1.782037	0.649824	1.119408	0.351327	0.056774
361	7773	0.043151	0.870619	1.805002	0.658889	1.047941	0.356093	0.075757
362	7795	0.038507	0.865817	1.826964	0.659988	0.969191	0.361152	0.096174
363	7817	0.034312	0.852322	1.847615	0.652108	0.888858	0.365417	0.116993
364	7838	0.030552	0.831816	1.866322	0.635023	0.812475	0.367833	0.136659
365	7860	0.027172	0.806322	1.882161	0.609375	0.744317	0.367499	0.153468
366	7881	0.024073	0.777900	1.894009	0.576597	0.686642	0.363772	0.165990
367	7903	0.021124	0.748326	1.900655	0.538725	0.639404	0.356323	0.173457
368	7924	0.018171	0.718838	1.900919	0.498101	0.600479	0.345163	0.176027
369	7946	0.015051	0.689991	1.893758	0.457055	0.566329	0.330631	0.174847
370	7967	0.011609	0.661647	1.878344	0.417606	0.532913	0.313341	0.171891
371	7989	0.007712	0.633091	1.854107	0.381232	0.496633	0.294114	0.169597
372	8010	0.003266	0.603260	1.820741	0.348753	0.455093	0.273877	0.170371
373	8032	-0.001772	0.571013	1.778184	0.320334	0.407506	0.253558	0.176053
374	8053	-0.007390	0.535392	1.726576	0.295587	0.354683	0.233981	0.187454
375	8075	-0.013512	0.495830	1.666226	0.273750	0.298634	0.215774	0.204080
376	8096	-0.020003	0.452248	1.597571	0.253899	0.241906	0.199292	0.224101
377	8118	-0.026680	0.405052	1.521165	0.235147	0.186837	0.184585	0.244586
378	8140	-0.033324	0.355035	1.437668	0.216798	0.134912	0.171398	0.261990
379	8161	-0.039698	0.303214	1.347851	0.198439	0.086377	0.159212	0.272798
380	8183	-0.045568	0.250650	1.252594	0.179954	0.040182	0.147319	0.274212
381	8204	-0.050723	0.198301	1.152879	0.161479	-0.005739	0.134922	0.264762
382	8226	-0.054999	0.146920	1.049757	0.143320	-0.053950	0.121242	0.244692
383	8247	-0.058286	0.097024	0.944311	0.125848	-0.106887	0.105616	0.216068
384	8269	-0.060543	0.048918	0.837586	0.109399	-0.166285	0.087581	0.182529
385	8290	-0.061798	0.002754	0.730536	0.094204	-0.232794	0.066918	0.148733
386	8312	-0.062140	-0.041409	0.623963	0.080343	-0.305856	0.043667	0.119572
387	8333	-0.061711	-0.083567	0.518486	0.067733	-0.383865	0.018113	0.099281
388	8355	-0.060686	-0.123768	0.414531	0.056140	-0.464535	-0.009261	0.090612
389	8376	-0.059250	-0.162140	0.312362	0.045214	-0.545392	-0.037829	0.094228
390	8398	-0.057584	-0.198932	0.212132	0.034534	-0.624244	-0.066882	0.108443
391	8419	-0.055839	-0.234536	0.113951	0.023652	-0.699533	-0.095689	0.129392
392	8441	-0.054126	-0.269473	0.017970	0.012147	-0.770487	-0.123545	0.151608
393	8463	-0.052506	-0.304309	-0.075559	-0.000329	-0.837069	-0.149812	0.168943
394	8484	-0.050988	-0.339515	-0.166226	-0.014006	-0.899746	-0.173954	0.175674
395	8506	-0.049536	-0.375289	-0.253452	-0.028958	-0.959165	-0.195562	0.167584
396	8527	-0.048079	-0.411375	-0.336489	-0.045082	-1.015829	-0.214378	0.142833
397	8549	-0.046522	-0.446936	-0.414462	-0.062095	-1.069852	-0.230312	0.102422
398	8570	-0.044766	-0.480518	-0.486414	-0.079557	-1.120851	-0.243453	0.050147
399	8592	-0.042719	-0.510131	-0.551372	-0.096923	-1.167983	-0.254063	-0.007969
400	8613	-0.040310	-0.533469	-0.608402	-0.113615	-1.210107	-0.262559	-0.064690
401	8635	-0.037496	-0.548214	-0.656661	-0.129120	-1.246011	-0.269468	-0.112839
402	8656	-0.034264	-0.552399	-0.695431	-0.143074	-1.274627	-0.275368	-0.146597
403	8678	-0.030635	-0.544751	-0.724138	-0.155335	-1.295205	-0.280816	-0.162573
404	8699	-0.026651	-0.524946	-0.742365	-0.166020	-1.307379	-0.286270	-0.160435
405	8721	-0.022372	-0.493728	-0.749843	-0.175487	-1.311152	-0.292024	-0.142967
406	8742	-0.017871	-0.452851	-0.746450	-0.184276	-1.306811	-0.298159	-0.115527
407	8764	-0.013219	-0.404868	-0.732204	-0.192994	-1.294812	-0.304538	-0.085022
408	8786	-0.008489	-0.352783	-0.707259	-0.202188	-1.275684	-0.310822	-0.058587
409	8807	-0.003745	-0.299639	-0.671907	-0.212208	-1.249983	-0.316532	-0.042248
410	8829	0.000951	-0.248119	-0.626595	-0.223102	-1.218290	-0.321126	-0.039826
411	8850	0.005540	-0.200216	-0.571934	-0.234558	-1.181250	-0.324089	-0.052300
412	8872	0.009964	-0.157041	-0.508726	-0.245923	-1.139614	-0.325026	-0.077760
413	8893	0.014157	-0.118787	-0.437990	-0.256274	-1.094243	-0.323718	-0.111927
414	8915	0.018049	-0.084839	-0.360974	-0.264558	-1.046059	-0.320166	-0.149122
415	8936	0.021561	-0.054011	-0.279172	-0.269765	-0.995929	-0.314583	-0.183456
416	8958	0.024608	-0.024847	-0.194313	-0.271096	-0.944510	-0.307359	-0.209988
417	8979	0.027108	0.004062	-0.108335	-0.268116	-0.892084	-0.299002	-0.225598

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
418	9001	0.028984	0.033808	-0.023326	-0.260841	-0.838464	-0.290055	-0.229404
419	9022	0.030175	0.064975	0.058553	-0.249759	-0.782984	-0.281019	-0.222679
420	9044	0.030643	0.097549	0.135181	-0.235778	-0.724618	-0.272283	-0.208307
421	9065	0.030379	0.130925	0.204591	-0.220099	-0.662215	-0.264073	-0.189955
422	9087	0.029408	0.164008	0.265098	-0.204045	-0.594813	-0.256430	-0.171172
423	9109	0.027790	0.195364	0.315403	-0.188875	-0.521948	-0.249209	-0.154652
424	9130	0.025615	0.223406	0.354674	-0.175600	-0.443906	-0.242111	-0.141808
425	9152	0.022998	0.246586	0.382581	-0.164846	-0.361827	-0.234727	-0.132752
426	9173	0.020070	0.263564	0.399278	-0.156767	-0.277629	-0.226594	-0.126642
427	9195	0.016966	0.273361	0.405334	-0.151038	-0.193763	-0.217264	-0.122258
428	9216	0.013815	0.275465	0.401621	-0.146910	-0.112823	-0.206360	-0.118625
429	9238	0.010729	0.269896	0.389169	-0.143336	-0.037110	-0.193625	-0.115495
430	9259	0.007794	0.257223	0.369015	-0.139140	0.031767	-0.178966	-0.113512
431	9281	0.005069	0.238529	0.342067	-0.133200	0.093161	-0.162463	-0.114042
432	9302	0.002578	0.215318	0.309001	-0.124632	0.147458	-0.144372	-0.118675
433	9324	0.000318	0.189373	0.270218	-0.112940	0.195948	-0.125100	-0.128571
434	9345	-0.001738	0.162566	0.225846	-0.098112	0.240498	-0.105161	-0.143830
435	9367	-0.003636	0.136643	0.175815	-0.080634	0.283132	-0.085126	-0.163091
436	9388	-0.005428	0.113017	0.119965	-0.061447	0.325577	-0.065563	-0.183519
437	9410	-0.007168	0.092587	0.058181	-0.041813	0.368903	-0.046981	-0.201209
438	9432	-0.008902	0.075627	-0.009469	-0.023134	0.413321	-0.029787	-0.211979
439	9453	-0.010663	0.061769	-0.082625	-0.006746	0.458172	-0.014255	-0.212344
440	9475	-0.012464	0.050080	-0.160572	0.006294	0.502111	-0.000528	-0.200464
441	9496	-0.014304	0.039238	-0.242234	0.015373	0.543428	0.011375	-0.176811
442	9518	-0.016163	0.027775	-0.326231	0.020424	0.580431	0.021520	-0.144352
443	9539	-0.018008	0.014354	-0.411000	0.021941	0.611792	0.030023	-0.108171
444	9561	-0.019799	-0.001982	-0.494948	0.020892	0.636787	0.037002	-0.074560
445	9582	-0.021492	-0.021610	-0.576631	0.018553	0.655391	0.042548	-0.049760
446	9604	-0.023046	-0.044240	-0.654917	0.016286	0.668198	0.046705	-0.038601
447	9625	-0.024428	-0.068939	-0.729122	0.015292	0.676222	0.049464	-0.043361
448	9647	-0.025612	-0.094262	-0.799082	0.016392	0.680631	0.050778	-0.063098
449	9668	-0.026585	-0.118482	-0.865161	0.019870	0.682482	0.050583	-0.093635
450	9690	-0.027343	-0.139858	-0.928179	0.025418	0.682531	0.048824	-0.128240
451	9711	-0.027892	-0.156906	-0.989276	0.032178	0.681156	0.045481	-0.158875
452	9733	-0.028243	-0.168619	-1.049721	0.038896	0.678400	0.040580	-0.177780
453	9755	-0.028407	-0.174612	-1.110702	0.044141	0.674119	0.034195	-0.179072
454	9776	-0.028399	-0.175159	-1.173106	0.046559	0.668173	0.026439	-0.160008
455	9798	-0.028228	-0.171125	-1.237345	0.045120	0.660611	0.017449	-0.121664
456	9819	-0.027902	-0.163824	-1.303229	0.039291	0.651789	0.007358	-0.068847
457	9841	-0.027423	-0.154803	-1.369914	0.029134	0.642388	-0.003715	-0.009266
458	9862	-0.026794	-0.145626	-1.435944	0.015287	0.633318	-0.015682	0.047909
459	9884	-0.026019	-0.137651	-1.499366	-0.001155	0.625540	-0.028483	0.093794
460	9905	-0.025105	-0.131875	-1.557919	-0.018827	0.619846	-0.042082	0.121519
461	9927	-0.024067	-0.128819	-1.609265	-0.036327	0.616646	-0.056446	0.127581
462	9948	-0.022926	-0.128507	-1.651248	-0.052441	0.615824	-0.071528	0.112545
463	9970	-0.021713	-0.130502	-1.682125	-0.066315	0.616703	-0.087244	0.080957
464	9991	-0.020466	-0.134003	-1.700767	-0.077562	0.618113	-0.103464	0.040471
465	10013	-0.019223	-0.137988	-1.706776	-0.086276	0.618574	-0.119996	0.000370
466	10034	-0.018024	-0.141379	-1.700526	-0.092963	0.616533	-0.136590	-0.030245
467	10056	-0.016899	-0.143200	-1.683100	-0.098410	0.610627	-0.152944	-0.044229
468	10078	-0.015863	-0.142724	-1.656143	-0.103523	0.599900	-0.168720	-0.037785
469	10099	-0.014915	-0.139575	-1.621647	-0.109159	0.583957	-0.183563	-0.011203
470	10121	-0.014030	-0.133785	-1.581678	-0.115991	0.563005	-0.197132	0.031216
471	10142	-0.013161	-0.125788	-1.538112	-0.124417	0.537803	-0.209128	0.082022
472	10164	-0.012240	-0.116349	-1.492379	-0.134529	0.509517	-0.219319	0.132104
473	10185	-0.011189	-0.106453	-1.445281	-0.146133	0.479531	-0.227568	0.172510
474	10207	-0.009919	-0.097138	-1.396888	-0.158811	0.449233	-0.233846	0.196231
475	10228	-0.008352	-0.089330	-1.346544	-0.172002	0.419826	-0.238230	0.199587
476	10250	-0.006424	-0.083683	-1.292969	-0.185091	0.392175	-0.240889	0.182952
477	10271	-0.004099	-0.080454	-1.234453	-0.197486	0.366726	-0.242037	0.150640

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
478	10293	-0.001375	-0.079449	-1.169116	-0.208667	0.343475	-0.241884	0.109999
479	10314	0.001707	-0.080034	-1.095188	-0.218221	0.322003	-0.240567	0.069888
480	10336	0.005067	-0.081227	-1.011287	-0.225847	0.301544	-0.238089	0.038838
481	10357	0.008589	-0.081850	-0.916632	-0.231345	0.281096	-0.234267	0.023298
482	10379	0.012132	-0.080708	-0.811194	-0.234600	0.259535	-0.228715	0.026325
483	10401	0.015538	-0.076782	-0.695737	-0.235564	0.235745	-0.220864	0.046988
484	10422	0.018657	-0.069382	-0.571770	-0.234233	0.208736	-0.210022	0.080627
485	10444	0.021354	-0.058246	-0.441405	-0.230642	0.177763	-0.195473	0.119907
486	10465	0.023528	-0.043558	-0.307151	-0.224855	0.142415	-0.176600	0.156440
487	10487	0.025123	-0.025892	-0.171667	-0.216963	0.102682	-0.153001	0.182628
488	10508	0.026135	-0.006095	-0.037507	-0.207086	0.058985	-0.124596	0.193315
489	10530	0.026613	0.014873	0.093120	-0.195373	0.012153	-0.091683	0.186896
490	10551	0.026652	0.036101	0.218547	-0.182003	-0.036645	-0.054931	0.165632
491	10573	0.026384	0.056858	0.337793	-0.167181	-0.086016	-0.015323	0.135091
492	10594	0.025966	0.076679	0.450648	-0.151134	-0.134504	0.025967	0.102853
493	10616	0.025557	0.095389	0.557674	-0.134105	-0.180761	0.067722	0.076766
494	10637	0.025308	0.113054	0.660151	-0.116338	-0.223712	0.108843	0.063149
495	10659	0.025342	0.129899	0.759933	-0.098069	-0.262693	0.148480	0.065352
496	10680	0.025740	0.146198	0.859241	-0.079505	-0.297524	0.186122	0.083012
497	10702	0.026542	0.162168	0.960403	-0.060809	-0.328516	0.221617	0.112160
498	10724	0.027736	0.177887	1.065536	-0.042088	-0.356396	0.255129	0.146180
499	10745	0.029267	0.193265	1.176232	-0.023385	-0.382169	0.287043	0.177360
500	10767	0.031044	0.208056	1.293261	-0.004677	-0.406938	0.317825	0.198708
501	10788	0.032952	0.221906	1.416352	0.014106	-0.431708	0.347896	0.205570
502	10810	0.034865	0.234434	1.544087	0.033061	-0.457202	0.377510	0.196700
503	10831	0.036658	0.245314	1.673957	0.052280	-0.483737	0.406687	0.174498
504	10853	0.038221	0.254340	1.802576	0.071816	-0.511165	0.435204	0.144383
505	10874	0.039470	0.261468	1.926064	0.091653	-0.538886	0.462624	0.113446
506	10896	0.040350	0.266815	2.040533	0.111689	-0.565944	0.488387	0.088696
507	10917	0.040840	0.270632	2.142619	0.131726	-0.591170	0.511905	0.075337
508	10939	0.040950	0.273242	2.229964	0.151493	-0.613360	0.532664	0.075483
509	10960	0.040725	0.274978	2.301564	0.170668	-0.631450	0.550305	0.087615
510	10982	0.040228	0.276112	2.357900	0.188917	-0.644665	0.564665	0.106924
511	11003	0.039545	0.276808	2.400819	0.205936	-0.652610	0.575786	0.126441
512	11025	0.038769	0.277094	2.433177	0.221480	-0.655308	0.583892	0.138700
513	11047	0.037999	0.276860	2.458287	0.235384	-0.653165	0.589332	0.137510
514	11068	0.037329	0.275883	2.479288	0.247569	-0.646892	0.592530	0.119434
515	11090	0.036840	0.273870	2.498539	0.258021	-0.637378	0.593920	0.084603
516	11111	0.036599	0.270507	2.517171	0.266774	-0.625560	0.593905	0.036684
517	11133	0.036648	0.265514	2.534885	0.273879	-0.612293	0.592820	-0.017985
518	11154	0.037003	0.258693	2.550040	0.279382	-0.598247	0.590908	-0.071885
519	11176	0.037651	0.249961	2.560020	0.283311	-0.583849	0.588304	-0.118062
520	11197	0.038546	0.239368	2.561799	0.285675	-0.569257	0.585024	-0.151713
521	11219	0.039613	0.227101	2.552585	0.286476	-0.554387	0.580951	-0.171230
522	11240	0.040751	0.213464	2.530416	0.285728	-0.538964	0.575829	-0.178467
523	11262	0.041839	0.198851	2.494558	0.283475	-0.522601	0.569270	-0.178177
524	11283	0.042744	0.183707	2.445633	0.279795	-0.504879	0.560774	-0.176760
525	11305	0.043334	0.168479	2.385451	0.274806	-0.485426	0.549773	-0.180643
526	11326	0.043486	0.153578	2.316579	0.268650	-0.463971	0.535695	-0.194680
527	11348	0.043100	0.139346	2.241745	0.261469	-0.440390	0.518052	-0.220953
528	11370	0.042105	0.126036	2.163227	0.253386	-0.414712	0.496524	-0.258255
529	11391	0.040469	0.113811	2.082350	0.244485	-0.387113	0.471037	-0.302355
530	11413	0.038193	0.102754	1.999227	0.234814	-0.357888	0.441813	-0.346983
531	11434	0.035316	0.092900	1.912771	0.224390	-0.327407	0.409375	-0.385271
532	11456	0.031904	0.084259	1.821012	0.213231	-0.296070	0.374499	-0.411312
533	11477	0.028038	0.076850	1.721607	0.201389	-0.264251	0.338128	-0.421470
534	11499	0.023804	0.070717	1.612436	0.188979	-0.232253	0.301242	-0.415133
535	11520	0.019279	0.065931	1.492144	0.176207	-0.200267	0.264714	-0.394767
536	11542	0.014521	0.062579	1.360499	0.163365	-0.168338	0.229173	-0.365265
537	11563	0.009559	0.060744	1.218468	0.150820	-0.136351	0.194897	-0.332765

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
538	11585	0.004394	0.060475	1.068022	0.138980	-0.104029	0.161753	-0.303225
539	11606	-0.000999	0.061776	0.911689	0.128253	-0.070950	0.129195	-0.281086
540	11628	-0.006666	0.064599	0.751983	0.119013	-0.036591	0.096310	-0.268304
541	11649	-0.012658	0.068864	0.590829	0.111584	-0.000383	0.061920	-0.263972
542	11671	-0.019021	0.074497	0.429131	0.106246	0.038215	0.024706	-0.264561
543	11693	-0.025779	0.081475	0.266570	0.103263	0.079631	-0.016651	-0.264723
544	11714	-0.032921	0.089869	0.101689	0.102935	0.124105	-0.063332	-0.258426
545	11736	-0.040395	0.099867	-0.067769	0.105647	0.171620	-0.116259	-0.240181
546	11757	-0.048103	0.111762	-0.244339	0.111905	0.221865	-0.175999	-0.206081
547	11779	-0.055902	0.125908	-0.430258	0.122346	0.274230	-0.242692	-0.154453
548	11800	-0.063613	0.142625	-0.626953	0.137701	0.327837	-0.316006	-0.086020
549	11822	-0.071033	0.162088	-0.834703	0.158707	0.381615	-0.395121	-0.003583
550	11843	-0.077952	0.184215	-1.052535	0.185997	0.434396	-0.478740	0.088671
551	11865	-0.084164	0.208567	-1.278353	0.219949	0.485026	-0.565125	0.186040
552	11886	-0.089490	0.234300	-1.509254	0.260548	0.532478	-0.652166	0.284159
553	11908	-0.093784	0.260186	-1.741926	0.307276	0.575938	-0.737489	0.379649
554	11929	-0.096947	0.284696	-1.973037	0.359042	0.614858	-0.818582	0.470455
555	11951	-0.098930	0.306142	-2.199508	0.414187	0.648973	-0.892956	0.555810
556	11972	-0.099734	0.322873	-2.418622	0.470549	0.678261	-0.958305	0.635909
557	11994	-0.099405	0.333459	-2.627962	0.525593	0.702887	-1.012669	0.711361
558	12016	-0.098029	0.336861	-2.825212	0.576582	0.723105	-1.054555	0.782597
559	12037	-0.095721	0.332543	-3.007915	0.620770	0.739177	-1.083024	0.849365
560	12059	-0.092614	0.320498	-3.173260	0.655592	0.751286	-1.097713	0.910426
561	12080	-0.088849	0.301205	-3.318004	0.678831	0.759489	-1.098793	0.963525
562	12102	-0.084570	0.275509	-3.438562	0.688737	0.763696	-1.086890	1.005626
563	12123	-0.079910	0.244458	-3.531279	0.684114	0.763686	-1.062953	1.033374
564	12145	-0.074991	0.209127	-3.592828	0.664338	0.759144	-1.028120	1.043668
565	12166	-0.069921	0.170464	-3.620674	0.629355	0.749721	-0.983604	1.034239
566	12188	-0.064789	0.129183	-3.613491	0.579633	0.735096	-0.930600	1.004112
567	12209	-0.059670	0.085729	-3.571443	0.516093	0.715024	-0.870244	0.953861
568	12231	-0.054623	0.040303	-3.496273	0.440041	0.689376	-0.803620	0.885608
569	12252	-0.049697	-0.007053	-3.391172	0.353077	0.658163	-0.731798	0.802760
570	12274	-0.044928	-0.056337	-3.260456	0.257019	0.621540	-0.655886	0.709534
571	12295	-0.040346	-0.107459	-3.109111	0.153828	0.579804	-0.577079	0.610354
572	12317	-0.035974	-0.160138	-2.942293	0.045531	0.533390	-0.496684	0.509237
573	12339	-0.031832	-0.213832	-2.764873	-0.065829	0.482864	-0.416097	0.409275
574	12360	-0.027932	-0.267719	-2.581091	-0.178254	0.428920	-0.336754	0.312316
575	12382	-0.024279	-0.320741	-2.394378	-0.289824	0.372376	-0.260033	0.218898
576	12403	-0.020875	-0.371675	-2.207324	-0.398726	0.314166	-0.187156	0.128461
577	12425	-0.017706	-0.419248	-2.021775	-0.503280	0.255319	-0.119087	0.039776
578	12446	-0.014753	-0.462250	-1.839021	-0.601945	0.196919	-0.056464	-0.048485
579	12468	-0.011978	-0.499653	-1.659977	-0.693344	0.140057	0.000433	-0.137163
580	12489	-0.009336	-0.530699	-1.485350	-0.776281	0.085760	0.051665	-0.226144
581	12511	-0.006765	-0.554965	-1.315732	-0.849775	0.034926	0.097570	-0.314108
582	12532	-0.004201	-0.572385	-1.151618	-0.913097	-0.011742	0.138675	-0.398572
583	12554	-0.001573	-0.583246	-0.993382	-0.965810	-0.053776	0.175593	-0.476228
584	12575	0.001181	-0.588136	-0.841221	-1.007806	-0.090965	0.208921	-0.543510
585	12597	0.004111	-0.587883	-0.695116	-1.039321	-0.123331	0.239173	-0.597289
586	12618	0.007248	-0.583457	-0.554837	-1.060926	-0.151089	0.266727	-0.635540
587	12640	0.010591	-0.575876	-0.419989	-1.073481	-0.174576	0.291820	-0.657835
588	12662	0.014108	-0.566104	-0.290109	-1.078061	-0.194179	0.314559	-0.665551
589	12683	0.017738	-0.554968	-0.164770	-1.075847	-0.210270	0.334960	-0.661720
590	12705	0.021387	-0.543091	-0.043678	-1.068016	-0.223160	0.352989	-0.650561
591	12726	0.024943	-0.530867	0.073283	-1.055633	-0.233086	0.368601	-0.636752
592	12748	0.028286	-0.518460	0.186060	-1.039568	-0.240230	0.381777	-0.624610
593	12769	0.031301	-0.505840	0.294510	-1.020456	-0.244755	0.392543	-0.617332
594	12791	0.033894	-0.492847	0.398507	-0.998706	-0.246869	0.400991	-0.616455
595	12812	0.036008	-0.479263	0.498067	-0.974549	-0.246871	0.407283	-0.621653
596	12834	0.037628	-0.464881	0.593436	-0.948114	-0.245189	0.411659	-0.630897
597	12855	0.038792	-0.449561	0.685110	-0.919522	-0.242390	0.414434	-0.640952

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
598	12877	0.039586	-0.433251	0.773786	-0.888954	-0.239144	0.415999	-0.648097
599	12898	0.040138	-0.415985	0.860223	-0.856697	-0.236172	0.416800	-0.648916
600	12920	0.040602	-0.397850	0.945062	-0.823144	-0.234163	0.417311	-0.641000
601	12941	0.041145	-0.378942	1.028631	-0.788751	-0.233688	0.417997	-0.623414
602	12963	0.041919	-0.359321	1.110792	-0.753968	-0.235127	0.419260	-0.596850
603	12985	0.043050	-0.338989	1.190861	-0.719158	-0.238623	0.421384	-0.563446
604	13006	0.044615	-0.317892	1.267647	-0.684527	-0.244075	0.424491	-0.526330
605	13028	0.046633	-0.295959	1.339586	-0.650096	-0.251170	0.428507	-0.488983
606	13049	0.049061	-0.273159	1.404977	-0.615703	-0.259456	0.433167	-0.454581
607	13071	0.051799	-0.249569	1.462252	-0.581065	-0.268436	0.438047	-0.425421
608	13092	0.054699	-0.225418	1.510250	-0.545858	-0.277668	0.442626	-0.402564
609	13114	0.057581	-0.201107	1.548423	-0.509813	-0.286857	0.446372	-0.385722
610	13135	0.060256	-0.177169	1.576941	-0.472793	-0.295917	0.448836	-0.373411
611	13157	0.062545	-0.154181	1.596672	-0.434834	-0.304986	0.449724	-0.363306
612	13178	0.064300	-0.132640	1.609046	-0.396126	-0.314403	0.448956	-0.352709
613	13200	0.065419	-0.112823	1.615819	-0.356953	-0.324640	0.446670	-0.339038
614	13221	0.065854	-0.094667	1.618794	-0.317582	-0.336206	0.443189	-0.320239
615	13243	0.065615	-0.077708	1.619547	-0.278138	-0.349535	0.438952	-0.295058
616	13264	0.064765	-0.061083	1.619208	-0.238501	-0.364892	0.434418	-0.263132
617	13286	0.063407	-0.043632	1.618335	-0.198226	-0.382295	0.429967	-0.224918
618	13308	0.061673	-0.024068	1.616897	-0.156539	-0.401488	0.425817	-0.181481
619	13329	0.059705	-0.001185	1.614361	-0.112385	-0.421955	0.421968	-0.134200
620	13351	0.057636	0.025919	1.609856	-0.064544	-0.442986	0.418193	-0.084459
621	13372	0.055580	0.057669	1.602373	-0.011772	-0.463767	0.414059	-0.033382
622	13394	0.053615	0.093922	1.590969	0.047038	-0.483496	0.408986	0.018351
623	13415	0.051783	0.133976	1.574918	0.112721	-0.501478	0.402318	0.070575
624	13437	0.050082	0.176686	1.553791	0.185741	-0.517201	0.393391	0.123593
625	13458	0.048474	0.220671	1.527467	0.266143	-0.530365	0.381591	0.178026
626	13480	0.046890	0.264554	1.496064	0.353556	-0.540857	0.366387	0.234600
627	13501	0.045236	0.307198	1.459821	0.447231	-0.548685	0.347345	0.293909
628	13523	0.043408	0.347885	1.418975	0.546101	-0.553875	0.324128	0.356193
629	13544	0.041297	0.386399	1.373643	0.648841	-0.556367	0.296486	0.421203
630	13566	0.038797	0.422992	1.323755	0.753921	-0.555925	0.264264	0.488146
631	13587	0.035817	0.458250	1.269047	0.859636	-0.552091	0.227421	0.555754
632	13609	0.032281	0.492882	1.209104	0.964138	-0.544193	0.186071	0.622442
633	13631	0.028135	0.527475	1.143464	1.065457	-0.531427	0.140529	0.686527
634	13652	0.023348	0.562286	1.071735	1.161555	-0.512974	0.091359	0.746456
635	13674	0.017919	0.597086	0.993709	1.250404	-0.488159	0.039402	0.800981
636	13695	0.011870	0.631116	0.909451	1.330090	-0.456603	-0.014238	0.849230
637	13717	0.005258	0.663152	0.819337	1.398951	-0.418341	-0.068251	0.890661
638	13738	-0.001833	0.691665	0.724041	1.455713	-0.373873	-0.121228	0.924894
639	13760	-0.009289	0.715045	0.624474	1.499605	-0.324146	-0.171802	0.951487
640	13781	-0.016971	0.731848	0.521696	1.530415	-0.270449	-0.218806	0.969708
641	13803	-0.024717	0.741024	0.416815	1.548486	-0.214249	-0.261421	0.978419
642	13824	-0.032356	0.742069	0.310909	1.554620	-0.156994	-0.299271	0.976111
643	13846	-0.039713	0.735106	0.204982	1.549917	-0.099931	-0.332464	0.961149
644	13867	-0.046627	0.720851	0.099957	1.535569	-0.043958	-0.361549	0.932197
645	13889	-0.052960	0.700513	-0.003285	1.512645	0.010443	-0.387399	0.888734
646	13910	-0.058611	0.675613	-0.103844	1.481909	0.063187	-0.411034	0.831545
647	13932	-0.063526	0.647776	-0.200736	1.443720	0.114488	-0.433423	0.763026
648	13954	-0.067704	0.618522	-0.292847	1.398020	0.164691	-0.455285	0.687178
649	13975	-0.071192	0.589083	-0.378925	1.344425	0.214097	-0.476947	0.609223
650	13997	-0.074083	0.560268	-0.457618	1.282406	0.262787	-0.498261	0.534845
651	14018	-0.076498	0.532388	-0.527562	1.211511	0.310515	-0.518623	0.469177
652	14040	-0.078571	0.505257	-0.587503	1.131588	0.356672	-0.537067	0.415743
653	14061	-0.080425	0.478247	-0.636416	1.042963	0.400341	-0.552427	0.375583
654	14083	-0.082153	0.450406	-0.673628	0.946531	0.440422	-0.563544	0.346803
655	14104	-0.083798	0.420627	-0.698878	0.843735	0.475808	-0.569464	0.324719
656	14126	-0.085341	0.387834	-0.712341	0.736433	0.505570	-0.569599	0.302634
657	14147	-0.086698	0.351181	-0.714580	0.626690	0.529102	-0.563826	0.273142

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
658	14169	-0.087721	0.310228	-0.706458	0.516517	0.546213	-0.552503	0.229721
659	14190	-0.088221	0.265079	-0.689018	0.407623	0.557128	-0.536403	0.168280
660	14212	-0.087981	0.216448	-0.663364	0.301224	0.562414	-0.516583	0.088306
661	14233	-0.086794	0.165632	-0.630570	0.197946	0.562842	-0.494209	-0.006689
662	14255	-0.084489	0.114402	-0.591629	0.097846	0.559219	-0.470383	-0.109577
663	14277	-0.080958	0.064799	-0.547458	0.000544	0.552228	-0.445980	-0.210841
664	14298	-0.076185	0.018863	-0.498939	-0.094556	0.542311	-0.421548	-0.300420
665	14320	-0.070249	-0.021656	-0.446995	-0.188007	0.529620	-0.397265	-0.369771
666	14341	-0.063334	-0.055577	-0.392660	-0.280060	0.514041	-0.372961	-0.413712
667	14363	-0.055708	-0.082487	-0.337120	-0.370465	0.495298	-0.348203	-0.431623
668	14384	-0.047704	-0.102837	-0.281709	-0.458365	0.473091	-0.322411	-0.427701
669	14406	-0.039684	-0.117898	-0.227847	-0.542306	0.447266	-0.294995	-0.410169
670	14427	-0.032005	-0.129576	-0.176934	-0.620361	0.417950	-0.265475	-0.389598
671	14449	-0.024978	-0.140116	-0.130206	-0.690354	0.385650	-0.233581	-0.376665
672	14470	-0.018837	-0.151736	-0.088597	-0.750134	0.351279	-0.199304	-0.379860
673	14492	-0.013714	-0.166259	-0.052638	-0.797871	0.316113	-0.162904	-0.403633
674	14513	-0.009632	-0.184803	-0.022408	-0.832309	0.281678	-0.124878	-0.447421
675	14535	-0.006504	-0.207595	0.002432	-0.852952	0.249598	-0.085891	-0.505779
676	14556	-0.004154	-0.233939	0.022536	-0.860146	0.221421	-0.046696	-0.569600
677	14578	-0.002342	-0.262357	0.038707	-0.855052	0.198462	-0.008038	-0.628152
678	14600	-0.000798	-0.290864	0.051712	-0.839515	0.181663	0.029418	-0.671489
679	14621	0.000739	-0.317347	0.062103	-0.815854	0.171525	0.065153	-0.692675
680	14643	0.002486	-0.339960	0.070090	-0.786609	0.168077	0.098829	-0.689321
681	14664	0.004593	-0.357480	0.075487	-0.754278	0.170908	0.130301	-0.664104
682	14686	0.007125	-0.369540	0.077749	-0.721081	0.179246	0.159602	-0.624125
683	14707	0.010059	-0.376720	0.076082	-0.688792	0.192056	0.186906	-0.579304
684	14729	0.013293	-0.380449	0.069615	-0.658637	0.208166	0.212484	-0.540141
685	14750	0.016669	-0.382772	0.057598	-0.631282	0.226384	0.236640	-0.515415
686	14772	0.019997	-0.385995	0.039568	-0.606899	0.245601	0.259657	-0.510295
687	14793	0.023089	-0.392298	0.015481	-0.585279	0.264880	0.281743	-0.525335
688	14815	0.025784	-0.403364	-0.014257	-0.565992	0.283512	0.302986	-0.556525
689	14836	0.027978	-0.420108	-0.048825	-0.548545	0.301044	0.323335	-0.596379
690	14858	0.029629	-0.442529	-0.087119	-0.532521	0.317275	0.342593	-0.635774
691	14879	0.030768	-0.469730	-0.127924	-0.517688	0.332231	0.360433	-0.666082
692	14901	0.031489	-0.500071	-0.170113	-0.504049	0.346101	0.376435	-0.681095
693	14923	0.031932	-0.531444	-0.212830	-0.491852	0.359165	0.390133	-0.678289
694	14944	0.032259	-0.561606	-0.255607	-0.481541	0.371700	0.401074	-0.659162
695	14966	0.032631	-0.588511	-0.298427	-0.473688	0.383882	0.408870	-0.628581
696	14987	0.033180	-0.610593	-0.341682	-0.468891	0.395697	0.413240	-0.593347
697	15009	0.033995	-0.626953	-0.386071	-0.467671	0.406865	0.414032	-0.560342
698	15030	0.035102	-0.637419	-0.432436	-0.470386	0.416795	0.411231	-0.534729
699	15052	0.036468	-0.642483	-0.481572	-0.477150	0.424577	0.404929	-0.518636
700	15073	0.038002	-0.643142	-0.534045	-0.487786	0.429018	0.395294	-0.510652
701	15095	0.039572	-0.640653	-0.590048	-0.501805	0.428730	0.382520	-0.506217
702	15116	0.041022	-0.636275	-0.649317	-0.518416	0.422246	0.366782	-0.498807
703	15138	0.042193	-0.631022	-0.711113	-0.536555	0.408184	0.348206	-0.481596
704	15159	0.042945	-0.625482	-0.774269	-0.554954	0.385409	0.326853	-0.449173
705	15181	0.043172	-0.619709	-0.837295	-0.572213	0.353200	0.302732	-0.398893
706	15202	0.042815	-0.613228	-0.898517	-0.586907	0.311380	0.275836	-0.331529
707	15224	0.041865	-0.605116	-0.956215	-0.597691	0.260404	0.246183	-0.251080
708	15246	0.040358	-0.594172	-1.008768	-0.603410	0.201378	0.213876	-0.163786
709	15267	0.038372	-0.579108	-1.054752	-0.603202	0.135997	0.179143	-0.076618
710	15289	0.036005	-0.558774	-1.093021	-0.596573	0.066417	0.142363	0.004387
711	15310	0.033370	-0.532328	-1.122733	-0.583446	-0.004946	0.104065	0.075519
712	15332	0.030569	-0.499383	-1.143366	-0.564149	-0.075649	0.064898	0.136183
713	15353	0.027694	-0.460060	-1.154698	-0.539375	-0.143479	0.025581	0.188873
714	15375	0.024808	-0.414986	-1.156789	-0.510075	-0.206679	-0.013167	0.238348
715	15396	0.021946	-0.365218	-1.149962	-0.477331	-0.264114	-0.050690	0.290216
716	15418	0.019117	-0.312128	-1.134784	-0.442207	-0.315364	-0.086455	0.349271
717	15439	0.016312	-0.257255	-1.112055	-0.405602	-0.360698	-0.120076	0.418000

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
718	15461	0.013507	-0.202156	-1.082783	-0.368147	-0.400964	-0.151326	0.495634
719	15482	0.010677	-0.148279	-1.048157	-0.330142	-0.437379	-0.180108	0.577994
720	15504	0.007802	-0.096865	-1.009487	-0.291563	-0.471275	-0.206411	0.658179
721	15525	0.004879	-0.048875	-0.968123	-0.252137	-0.503830	-0.230257	0.727975
722	15547	0.001922	-0.004962	-0.925350	-0.211465	-0.535830	-0.251651	0.779639
723	15569	-0.001035	0.034536	-0.882264	-0.169176	-0.567519	-0.270546	0.807676
724	15590	-0.003942	0.069589	-0.839653	-0.125082	-0.598540	-0.286832	0.810179
725	15612	-0.006731	0.100451	-0.797903	-0.079293	-0.628006	-0.300355	0.789415
726	15633	-0.009334	0.127631	-0.756940	-0.032286	-0.654666	-0.310949	0.751517
727	15655	-0.011677	0.151857	-0.716241	0.015117	-0.677150	-0.318494	0.705321
728	15676	-0.013698	0.174021	-0.674900	0.061836	-0.694246	-0.322961	0.660613
729	15698	-0.015345	0.195113	-0.631764	0.106691	-0.705141	-0.324453	0.626149
730	15719	-0.016585	0.216131	-0.585609	0.148584	-0.709605	-0.323223	0.607894
731	15741	-0.017403	0.237974	-0.535340	0.186695	-0.708062	-0.319652	0.607854
732	15762	-0.017802	0.261327	-0.480173	0.220623	-0.701534	-0.314219	0.623766
733	15784	-0.017805	0.286562	-0.419782	0.250478	-0.691483	-0.307430	0.649690
734	15805	-0.017445	0.313658	-0.354370	0.276869	-0.679563	-0.299753	0.677367
735	15827	-0.016770	0.342176	-0.284665	0.300820	-0.667333	-0.291548	0.698043
736	15848	-0.015832	0.371293	-0.211832	0.323601	-0.655998	-0.283023	0.704335
737	15870	-0.014690	0.399902	-0.137315	0.346518	-0.646200	-0.274204	0.691751
738	15892	-0.013401	0.426763	-0.062642	0.370696	-0.637927	-0.264949	0.659516
739	15913	-0.012020	0.450691	0.010777	0.396893	-0.630525	-0.254984	0.610562
740	15935	-0.010599	0.470749	0.081835	0.425367	-0.622835	-0.243959	0.550703
741	15956	-0.009186	0.486400	0.149847	0.455842	-0.613413	-0.231519	0.487201
742	15978	-0.007818	0.497604	0.214603	0.487550	-0.600786	-0.217374	0.427087
743	15999	-0.006529	0.504831	0.276344	0.519365	-0.583721	-0.201347	0.375611
744	16021	-0.005344	0.508982	0.335667	0.549981	-0.561427	-0.183413	0.335183
745	16042	-0.004281	0.511236	0.393378	0.578127	-0.533686	-0.163702	0.305034
746	16064	-0.003350	0.512844	0.450323	0.602769	-0.500882	-0.142485	0.281645
747	16085	-0.002557	0.514919	0.507231	0.623259	-0.463922	-0.120140	0.259822
748	16107	-0.001904	0.518242	0.564578	0.639439	-0.424084	-0.097099	0.234137
749	16128	-0.001388	0.523138	0.622507	0.651646	-0.382812	-0.073808	0.200375
750	16150	-0.001009	0.529431	0.680803	0.660654	-0.341500	-0.050674	0.156626
751	16171	-0.000767	0.536489	0.738929	0.667552	-0.301291	-0.028040	0.103771
752	16193	-0.000663	0.543348	0.796107	0.673571	-0.262943	-0.006163	0.045242
753	16215	-0.000702	0.548878	0.851428	0.679905	-0.226758	0.014793	-0.013873
754	16236	-0.000893	0.551977	0.903984	0.687545	-0.192588	0.034749	-0.068151
755	16258	-0.001243	0.551741	0.952990	0.697146	-0.159917	0.053704	-0.113243
756	16279	-0.001758	0.547585	0.997881	0.708951	-0.127995	0.071717	-0.147030
757	16301	-0.002438	0.539310	1.038389	0.722779	-0.095993	0.088891	-0.170208
758	16322	-0.003278	0.527088	1.074569	0.738072	-0.063166	0.105369	-0.186182
759	16344	-0.004259	0.511407	1.106785	0.753988	-0.028992	0.121312	-0.200245
760	16365	-0.005352	0.492967	1.135661	0.769537	0.006739	0.136892	-0.218277
761	16387	-0.006514	0.472558	1.161994	0.783714	0.043890	0.152279	-0.245237
762	16408	-0.007692	0.450954	1.186641	0.795631	0.082005	0.167625	-0.283847
763	16430	-0.008827	0.428817	1.210398	0.804608	0.120392	0.183035	-0.333772
764	16451	-0.009857	0.406636	1.233882	0.810222	0.158245	0.198558	-0.391509
765	16473	-0.010724	0.384692	1.257425	0.812307	0.194791	0.214151	-0.451034
766	16494	-0.011379	0.363053	1.281009	0.810899	0.229425	0.229675	-0.505055
767	16516	-0.011788	0.341584	1.304241	0.806148	0.261820	0.244879	-0.546588
768	16538	-0.011937	0.319968	1.326375	0.798211	0.291982	0.259412	-0.570490
769	16559	-0.011831	0.297740	1.346391	0.787147	0.320242	0.272839	-0.574595
770	16581	-0.011496	0.274334	1.363106	0.772839	0.347179	0.284678	-0.560179
771	16602	-0.010976	0.249133	1.375317	0.754959	0.373492	0.294441	-0.531661
772	16624	-0.010324	0.221543	1.381938	0.732986	0.399832	0.301687	-0.495593
773	16645	-0.009600	0.191070	1.382131	0.706272	0.426629	0.306068	-0.459194
774	16667	-0.008864	0.157413	1.375382	0.674157	0.453950	0.307367	-0.428755
775	16688	-0.008165	0.120535	1.361537	0.636105	0.481416	0.305524	-0.408293
776	16710	-0.007538	0.080727	1.340770	0.591834	0.508197	0.300641	-0.398752
777	16731	-0.007004	0.038623	1.313503	0.541429	0.533097	0.292969	-0.397922

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
778	16753	-0.006563	-0.004823	1.280291	0.485397	0.554714	0.282879	-0.401089
779	16774	-0.006202	-0.048425	1.241689	0.424663	0.571659	0.270816	-0.402237
780	16796	-0.005894	-0.090883	1.198137	0.360504	0.582784	0.257254	-0.395518
781	16817	-0.005609	-0.130941	1.149876	0.294419	0.587391	0.242646	-0.376640
782	16839	-0.005315	-0.167543	1.096919	0.227970	0.585371	0.227386	-0.343863
783	16860	-0.004989	-0.199963	1.039081	0.162603	0.577254	0.211777	-0.298373
784	16882	-0.004618	-0.227897	0.976048	0.099494	0.564148	0.196028	-0.243982
785	16904	-0.004205	-0.251475	0.907499	0.039431	0.547583	0.180247	-0.186238
786	16925	-0.003765	-0.271221	0.833221	-0.017236	0.529287	0.164462	-0.131180
787	16947	-0.003328	-0.287937	0.753223	-0.070578	0.510921	0.148644	-0.084029
788	16968	-0.002929	-0.302556	0.667811	-0.121014	0.493835	0.132734	-0.048132
789	16990	-0.002605	-0.315982	0.577617	-0.169176	0.478878	0.116671	-0.024376
790	17011	-0.002385	-0.328945	0.483570	-0.215761	0.466299	0.100416	-0.011193
791	17033	-0.002287	-0.341889	0.386831	-0.261384	0.455747	0.083964	-0.005125
792	17054	-0.002307	-0.354936	0.288692	-0.306451	0.446375	0.067360	-0.001771
793	17076	-0.002423	-0.367888	0.190455	-0.351088	0.437023	0.050691	0.003105
794	17097	-0.002588	-0.380300	0.093332	-0.395129	0.426436	0.034087	0.012596
795	17119	-0.002739	-0.391578	-0.001647	-0.438153	0.413492	0.017711	0.028017
796	17140	-0.002802	-0.401092	-0.093687	-0.479573	0.397390	0.001742	0.048741
797	17162	-0.002697	-0.408286	-0.182245	-0.518750	0.377764	-0.013634	0.072524
798	17183	-0.002354	-0.412754	-0.267026	-0.555110	0.354725	-0.028246	0.096204
799	17205	-0.001718	-0.414288	-0.347941	-0.588240	0.328811	-0.041946	0.116587
800	17227	-0.000757	-0.412884	-0.425068	-0.617954	0.300879	-0.054626	0.131278
801	17248	0.000526	-0.408716	-0.498592	-0.644302	0.271949	-0.066229	0.139275
802	17270	0.002098	-0.402096	-0.568752	-0.667537	0.243035	-0.076752	0.141166
803	17291	0.003896	-0.393420	-0.635798	-0.688043	0.215000	-0.086249	0.138918
804	17313	0.005827	-0.383114	-0.699943	-0.706232	0.188445	-0.094822	0.135317
805	17334	0.007787	-0.371600	-0.761332	-0.722448	0.163658	-0.102611	0.133210
806	17356	0.009662	-0.359257	-0.820013	-0.736876	0.140613	-0.109775	0.134762
807	17377	0.011349	-0.346409	-0.875928	-0.749492	0.119023	-0.116474	0.140882
808	17399	0.012761	-0.333308	-0.928907	-0.760054	0.098430	-0.122845	0.150998
809	17420	0.013839	-0.320130	-0.978698	-0.768134	0.078306	-0.128990	0.163188
810	17442	0.014558	-0.306970	-1.024998	-0.773194	0.058157	-0.134964	0.174662
811	17463	0.014930	-0.293840	-1.067516	-0.774675	0.037611	-0.140774	0.182458
812	17485	0.014998	-0.280676	-1.106034	-0.772106	0.016474	-0.146384	0.184181
813	17506	0.014828	-0.267347	-1.140475	-0.765185	-0.005242	-0.151730	0.178621
814	17528	0.014506	-0.253683	-1.170944	-0.753842	-0.027337	-0.156738	0.166083
815	17550	0.014116	-0.239503	-1.197751	-0.738253	-0.049449	-0.161333	0.148384
816	17571	0.013739	-0.224658	-1.221381	-0.718825	-0.071127	-0.165457	0.128488
817	17593	0.013431	-0.209067	-1.242434	-0.696136	-0.091892	-0.169070	0.109883
818	17614	0.013226	-0.192751	-1.261524	-0.670856	-0.111314	-0.172146	0.095833
819	17636	0.013126	-0.175848	-1.279162	-0.643661	-0.129071	-0.174665	0.088679
820	17657	0.013104	-0.158608	-1.295648	-0.615152	-0.144996	-0.176603	0.089334
821	17679	0.013112	-0.141369	-1.310977	-0.585801	-0.159097	-0.177918	0.097084
822	17700	0.013084	-0.124515	-1.324811	-0.555916	-0.171553	-0.178551	0.109741
823	17722	0.012955	-0.108419	-1.336492	-0.525644	-0.182691	-0.178428	0.124105
824	17743	0.012663	-0.093387	-1.345123	-0.494992	-0.192934	-0.177475	0.136640
825	17765	0.012167	-0.079614	-1.349693	-0.463865	-0.202751	-0.175632	0.144211
826	17786	0.011449	-0.067153	-1.349223	-0.432103	-0.212587	-0.172880	0.144737
827	17808	0.010520	-0.055910	-1.342907	-0.399512	-0.222810	-0.169253	0.137620
828	17829	0.009418	-0.045664	-1.330215	-0.365884	-0.233670	-0.164845	0.123852
829	17851	0.008204	-0.036107	-1.310949	-0.331005	-0.245267	-0.159809	0.105803
830	17873	0.006951	-0.026891	-1.285230	-0.294649	-0.257549	-0.154331	0.086717
831	17894	0.005738	-0.017686	-1.253426	-0.256578	-0.270328	-0.148604	0.070030
832	17916	0.004634	-0.008229	-1.216043	-0.216550	-0.283305	-0.142796	0.058663
833	17937	0.003694	0.001644	-1.173605	-0.174339	-0.296116	-0.137014	0.054412
834	17959	0.002947	0.011978	-1.126538	-0.129778	-0.308377	-0.131290	0.057581
835	17980	0.002395	0.022704	-1.075109	-0.082811	-0.319724	-0.125567	0.066922
836	18002	0.002015	0.033653	-1.019407	-0.033551	-0.329850	-0.119723	0.079888
837	18023	0.001760	0.044595	-0.959393	0.017679	-0.338531	-0.113589	0.093142

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
838	18045	0.001569	0.055271	-0.894987	0.070319	-0.345639	-0.106992	0.103223
839	18066	0.001375	0.065434	-0.826180	0.123593	-0.351136	-0.099794	0.107218
840	18088	0.001116	0.074880	-0.753142	0.176559	-0.355071	-0.091922	0.103310
841	18109	0.000741	0.083476	-0.676300	0.228204	-0.357547	-0.083381	0.091088
842	18131	0.000220	0.091171	-0.596367	0.277551	-0.358700	-0.074255	0.071569
843	18152	-0.000457	0.097999	-0.514309	0.323778	-0.358659	-0.064686	0.046923
844	18174	-0.001275	0.104070	-0.431273	0.366309	-0.357515	-0.054834	0.019991
845	18196	-0.002202	0.109549	-0.348472	0.404875	-0.355292	-0.044847	-0.006320
846	18217	-0.003191	0.114636	-0.267061	0.439516	-0.351929	-0.034822	-0.029609
847	18239	-0.004193	0.119536	-0.188034	0.470537	-0.347274	-0.024793	-0.048411
848	18260	-0.005156	0.124438	-0.112150	0.498411	-0.341100	-0.014727	-0.062399
849	18282	-0.006040	0.129491	-0.039901	0.523664	-0.333137	-0.004553	-0.072324
850	18303	-0.006816	0.134799	0.028466	0.546745	-0.323116	0.005809	-0.079723
851	18325	-0.007471	0.140411	0.092905	0.567926	-0.310829	0.016397	-0.086479
852	18346	-0.008008	0.146335	0.153500	0.587239	-0.296183	0.027174	-0.094338
853	18368	-0.008442	0.152545	0.210397	0.604465	-0.279241	0.038003	-0.104507
854	18389	-0.008798	0.158999	0.263755	0.619180	-0.260253	0.048647	-0.117420
855	18411	-0.009102	0.165648	0.313716	0.630837	-0.239641	0.058793	-0.132703
856	18432	-0.009380	0.172442	0.360411	0.638878	-0.217964	0.068096	-0.149354
857	18454	-0.009650	0.179329	0.403976	0.642840	-0.195854	0.076241	-0.166059
858	18475	-0.009923	0.186243	0.444574	0.642447	-0.173932	0.082994	-0.181548
859	18497	-0.010198	0.193090	0.482419	0.637658	-0.152723	0.088253	-0.194909
860	18519	-0.010465	0.199728	0.517772	0.628672	-0.132585	0.092070	-0.205765
861	18540	-0.010709	0.205964	0.550926	0.615892	-0.113665	0.094642	-0.214266
862	18562	-0.010910	0.211552	0.582159	0.599858	-0.095895	0.096280	-0.220926
863	18583	-0.011049	0.216212	0.611692	0.581158	-0.079022	0.097352	-0.226345
864	18605	-0.011111	0.219659	0.639643	0.560358	-0.062681	0.098217	-0.230909
865	18626	-0.011089	0.221646	0.665996	0.537935	-0.046478	0.099161	-0.234558
866	18648	-0.010980	0.222002	0.690604	0.514251	-0.030081	0.100348	-0.236708
867	18669	-0.010793	0.220666	0.713221	0.489550	-0.013294	0.101792	-0.236340
868	18691	-0.010539	0.217707	0.733550	0.463990	0.003901	0.103367	-0.232263
869	18712	-0.010235	0.213315	0.751323	0.437678	0.021340	0.104830	-0.223458
870	18734	-0.009897	0.207771	0.766360	0.410718	0.038712	0.105880	-0.209430
871	18755	-0.009540	0.201407	0.778624	0.383247	0.055621	0.106213	-0.190464
872	18777	-0.009171	0.194542	0.788243	0.355451	0.071664	0.105583	-0.167695
873	18798	-0.008794	0.187435	0.795492	0.327567	0.086507	0.103847	-0.142971
874	18820	-0.008405	0.180241	0.800748	0.299862	0.099938	0.100990	-0.118527
875	18842	-0.007996	0.173002	0.804422	0.272610	0.111898	0.097132	-0.096543
876	18863	-0.007553	0.165652	0.806884	0.246053	0.122471	0.092502	-0.078686
877	18885	-0.007064	0.158055	0.808394	0.220382	0.131857	0.087407	-0.065750
878	18906	-0.006516	0.150055	0.809069	0.195709	0.140322	0.082187	-0.057487
879	18928	-0.005904	0.141526	0.808873	0.172064	0.148147	0.077170	-0.052667
880	18949	-0.005224	0.132414	0.807647	0.149399	0.155587	0.072635	-0.049361
881	18971	-0.004482	0.122759	0.805164	0.127589	0.162848	0.068781	-0.045380
882	18992	-0.003690	0.112686	0.801192	0.106449	0.170078	0.065719	-0.038757
883	19014	-0.002864	0.102374	0.795560	0.085749	0.177384	0.063465	-0.028179
884	19035	-0.002023	0.092010	0.788196	0.065221	0.184847	0.061950	-0.013249
885	19057	-0.001189	0.081740	0.779142	0.044583	0.192537	0.061035	0.005464
886	19078	-0.000383	0.071621	0.768528	0.023549	0.200511	0.060526	0.026592
887	19100	0.000377	0.061606	0.756528	0.001864	0.208801	0.060199	0.048306
888	19121	0.001075	0.051552	0.743289	-0.020674	0.217386	0.059811	0.068733
889	19143	0.001698	0.041248	0.728873	-0.044175	0.226150	0.059126	0.086342
890	19165	0.002238	0.030473	0.713210	-0.068630	0.234857	0.057926	0.100230
891	19186	0.002689	0.019049	0.696084	-0.093884	0.243135	0.056036	0.110221
892	19208	0.003047	0.006901	0.677157	-0.119630	0.250492	0.053330	0.116792
893	19229	0.003307	-0.005920	0.656023	-0.145417	0.256356	0.049752	0.120850
894	19251	0.003469	-0.019228	0.632293	-0.170689	0.260146	0.045322	0.123432
895	19272	0.003533	-0.032727	0.605683	-0.194831	0.261354	0.040134	0.125414
896	19294	0.003499	-0.046052	0.576090	-0.217232	0.259625	0.034353	0.127309
897	19315	0.003373	-0.058829	0.543641	-0.237353	0.254820	0.028198	0.129183

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
898	19337	0.003164	-0.070723	0.508707	-0.254782	0.247045	0.021918	0.130721
899	19358	0.002887	-0.081481	0.471864	-0.269269	0.236641	0.015770	0.131390
900	19380	0.002563	-0.090945	0.433823	-0.280738	0.224138	0.009988	0.130654
901	19401	0.002215	-0.099047	0.395332	-0.289281	0.210178	0.004763	0.128170
902	19423	0.001875	-0.105788	0.357070	-0.295114	0.195423	0.000222	0.123909
903	19444	0.001572	-0.111208	0.319551	-0.298537	0.180472	-0.003577	0.118170
904	19466	0.001335	-0.115354	0.283058	-0.299876	0.165790	-0.006639	0.111490
905	19488	0.001187	-0.118262	0.247621	-0.299441	0.151673	-0.009031	0.104478
906	19509	0.001144	-0.119963	0.213030	-0.297489	0.138248	-0.010857	0.097639
907	19531	0.001212	-0.120493	0.178899	-0.294216	0.125498	-0.012245	0.091222
908	19552	0.001383	-0.119916	0.144749	-0.289755	0.113309	-0.013327	0.085157
909	19574	0.001639	-0.118355	0.110113	-0.284192	0.101529	-0.014223	0.079093
910	19595	0.001948	-0.116003	0.074628	-0.277595	0.090012	-0.015038	0.072507
911	19617	0.002275	-0.113120	0.038114	-0.270028	0.078652	-0.015850	0.064887
912	19638	0.002578	-0.110009	0.000609	-0.261579	0.067400	-0.016715	0.055896
913	19660	0.002817	-0.106974	-0.037616	-0.252360	0.056253	-0.017666	0.045504
914	19681	0.002959	-0.104272	-0.076095	-0.242507	0.045243	-0.018715	0.034023
915	19703	0.002978	-0.102062	-0.114228	-0.232176	0.034412	-0.019861	0.022062
916	19724	0.002863	-0.100378	-0.151354	-0.221521	0.023799	-0.021084	0.010394
917	19746	0.002617	-0.099114	-0.186834	-0.210689	0.013431	-0.022352	-0.000209
918	19767	0.002255	-0.098054	-0.220125	-0.199801	0.003330	-0.023622	-0.009141
919	19789	0.001807	-0.096910	-0.250829	-0.188956	-0.006475	-0.024843	-0.016078
920	19811	0.001308	-0.095389	-0.278722	-0.178227	-0.015935	-0.025960	-0.021022
921	19832	0.000801	-0.093254	-0.303750	-0.167661	-0.024967	-0.026925	-0.024257
922	19854	0.000329	-0.090380	-0.325999	-0.157289	-0.033456	-0.027702	-0.026251
923	19875	-0.000071	-0.086779	-0.345659	-0.147130	-0.041265	-0.028275	-0.027523
924	19897	-0.000369	-0.082607	-0.362958	-0.137191	-0.048264	-0.028649	-0.028517
925	19918	-0.000546	-0.078128	-0.378113	-0.127474	-0.054351	-0.028856	-0.029522
926	19940	-0.000594	-0.073666	-0.391282	-0.117975	-0.059483	-0.028943	-0.030643
927	19961	-0.000518	-0.069540	-0.402530	-0.108688	-0.063692	-0.028966	-0.031837
928	19983	-0.000333	-0.066007	-0.411818	-0.099610	-0.067088	-0.028975	-0.032980
929	20004	-0.000063	-0.063218	-0.419007	-0.090746	-0.069844	-0.029004	-0.033955
930	20026	0.000264	-0.061191	-0.423882	-0.082117	-0.072164	-0.029063	-0.034713
931	20047	0.000617	-0.059823	-0.426191	-0.073764	-0.074253	-0.029130	-0.035303
932	20069	0.000965	-0.058914	-0.425689	-0.065748	-0.076273	-0.029156	-0.035850
933	20090	0.001282	-0.058213	-0.422178	-0.058144	-0.078317	-0.029079	-0.036505
934	20112	0.001546	-0.057464	-0.415552	-0.051028	-0.080397	-0.028828	-0.037372
935	20134	0.001746	-0.056456	-0.405824	-0.044465	-0.082447	-0.028350	-0.038456
936	20155	0.001873	-0.055049	-0.393135	-0.038488	-0.084343	-0.027617	-0.039637
937	20177	0.001929	-0.053189	-0.377756	-0.033089	-0.085932	-0.026635	-0.040690
938	20198	0.001922	-0.050909	-0.360071	-0.028211	-0.087068	-0.025448	-0.041348
939	20220	0.001864	-0.048308	-0.340544	-0.023751	-0.087643	-0.024129	-0.041382
940	20241	0.001771	-0.045525	-0.319690	-0.019581	-0.087602	-0.022766	-0.040681
941	20263	0.001660	-0.042713	-0.298027	-0.015562	-0.086953	-0.021448	-0.039304
942	20284	0.001548	-0.040012	-0.276045	-0.011576	-0.085761	-0.020242	-0.037484
943	20306	0.001448	-0.037530	-0.254171	-0.007547	-0.084124	-0.019186	-0.035589
944	20327	0.001373	-0.035331	-0.232752	-0.003454	-0.082160	-0.018275	-0.034033
945	20349	0.001329	-0.033428	-0.212040	0.000665	-0.079977	-0.017473	-0.033183
946	20370	0.001320	-0.031790	-0.192200	0.004720	-0.077664	-0.016714	-0.033269
947	20392	0.001342	-0.030342	-0.173313	0.008597	-0.075278	-0.015921	-0.034332
948	20413	0.001391	-0.028980	-0.155400	0.012182	-0.072847	-0.015026	-0.036222
949	20435	0.001459	-0.027576	-0.138437	0.015384	-0.070373	-0.013984	-0.038642
950	20457	0.001536	-0.026003	-0.122381	0.018160	-0.067843	-0.012783	-0.041224
951	20478	0.001612	-0.024138	-0.107184	0.020521	-0.065236	-0.011449	-0.043627
952	20500	0.001679	-0.021891	-0.092808	0.022525	-0.062529	-0.010040	-0.045603
953	20521	0.001730	-0.019209	-0.079233	0.024263	-0.059704	-0.008631	-0.047045
954	20543	0.001762	-0.016092	-0.066456	0.025829	-0.056742	-0.007303	-0.047981
955	20564	0.001773	-0.012595	-0.054490	0.027301	-0.053631	-0.006121	-0.048535
956	20586	0.001764	-0.008820	-0.043357	0.028720	-0.050360	-0.005123	-0.048861
957	20607	0.001740	-0.004905	-0.033079	0.030076	-0.046926	-0.004313	-0.049083

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
958	20629	0.001703	-0.001002	-0.023675	0.031317	-0.043332	-0.003657	-0.049246
959	20650	0.001659	0.002748	-0.015149	0.032363	-0.039597	-0.003097	-0.049311
960	20672	0.001610	0.006231	-0.007491	0.033124	-0.035753	-0.002557	-0.049172
961	20693	0.001558	0.009381	-0.000676	0.033525	-0.031846	-0.001961	-0.048713
962	20715	0.001505	0.012181	0.005332	0.033526	-0.027933	-0.001248	-0.047860
963	20736	0.001448	0.014655	0.010580	0.033129	-0.024067	-0.000385	-0.046620
964	20758	0.001386	0.016854	0.015116	0.032374	-0.020292	0.000633	-0.045097
965	20780	0.001316	0.018833	0.018988	0.031333	-0.016629	0.001778	-0.043467
966	20801	0.001236	0.020630	0.022242	0.030089	-0.013073	0.002996	-0.041923
967	20823	0.001145	0.022248	0.024913	0.028717	-0.009594	0.004217	-0.040613
968	20844	0.001044	0.023655	0.027037	0.027272	-0.006147	0.005367	-0.039586
969	20866	0.000935	0.024789	0.028641	0.025780	-0.002686	0.006379	-0.038758
970	20887	0.000821	0.025573	0.029754	0.024241	0.000818	0.007202	-0.037934
971	20909	0.000709	0.025941	0.030409	0.022639	0.004359	0.007806	-0.036854
972	20930	0.000605	0.025858	0.030643	0.020955	0.007887	0.008182	-0.035274
973	20952	0.000512	0.025336	0.030500	0.019182	0.011306	0.008345	-0.033045
974	20973	0.000436	0.024440	0.030032	0.017333	0.014489	0.008326	-0.030170
975	20995	0.000380	0.023272	0.029294	0.015440	0.017295	0.008165	-0.026825
976	21016	0.000342	0.021962	0.028344	0.013555	0.019592	0.007910	-0.023324
977	21038	0.000322	0.020633	0.027237	0.011734	0.021288	0.007607	-0.020050
978	21059	0.000315	0.019381	0.026022	0.010023	0.022345	0.007295	-0.017355
979	21081	0.000318	0.018259	0.024741	0.008452	0.022788	0.007004	-0.015471
980	21103	0.000324	0.017265	0.023424	0.007026	0.022701	0.006752	-0.014445
981	21124	0.000330	0.016356	0.022088	0.005728	0.022212	0.006545	-0.014124
982	21146	0.000331	0.015461	0.020746	0.004525	0.021465	0.006376	-0.014197
983	21167	0.000326	0.014510	0.019402	0.003383	0.020598	0.006229	-0.014276
984	21189	0.000312	0.013452	0.018055	0.002276	0.019715	0.006081	-0.013996
985	21210	0.000293	0.012273	0.016704	0.001197	0.018878	0.005906	-0.013115
986	21232	0.000270	0.011005	0.015352	0.000162	0.018101	0.005682	-0.011569
987	21253	0.000247	0.009714	0.014001	-0.000801	0.017360	0.005393	-0.009486
988	21275	0.000226	0.008485	0.012659	-0.001654	0.016606	0.005033	-0.007143
989	21296	0.000213	0.007399	0.011335	-0.002366	0.015789	0.004608	-0.004881
990	21318	0.000208	0.006512	0.010040	-0.002923	0.014871	0.004135	-0.003005
991	21339	0.000215	0.005840	0.008784	-0.003334	0.013841	0.003638	-0.001703
992	21361	0.000233	0.005360	0.007578	-0.003631	0.012712	0.003143	-0.000987
993	21382	0.000262	0.005011	0.006430	-0.003862	0.011519	0.002674	-0.000701
994	21404	0.000302	0.004719	0.005348	-0.004079	0.010305	0.002247	-0.000569
995	21426	0.000349	0.004413	0.004335	-0.004323	0.009109	0.001868	-0.000272
996	21447	0.000401	0.004044	0.003397	-0.004614	0.007956	0.001530	0.000454
997	21469	0.000457	0.003599	0.002535	-0.004949	0.006849	0.001221	0.001746
998	21490	0.000513	0.003097	0.001751	-0.005297	0.005779	0.000920	0.003576
999	21512	0.000569	0.002589	0.001044	-0.005618	0.004727	0.000610	0.005768
1000	21533	0.000623	0.002130	0.000414	-0.005868	0.003677	0.000279	0.008044
1001	21555	0.000674	0.001768	-0.000144	-0.006016	0.002629	-0.000073	0.010112
1002	21576	0.000722	0.001529	-0.000635	-0.006053	0.001602	-0.000438	0.011746
1003	21598	0.000768	0.001405	-0.001065	-0.005997	0.000632	-0.000795	0.012844
1004	21619	0.000813	0.001359	-0.001442	-0.005884	-0.000233	-0.001122	0.013450
1005	21641	0.000856	0.001337	-0.001772	-0.005763	-0.000950	-0.001395	0.013735
1006	21662	0.000898	0.001281	-0.002060	-0.005679	-0.001488	-0.001597	0.013935
1007	21684	0.000940	0.001152	-0.002312	-0.005663	-0.001847	-0.001724	0.014281
1008	21705	0.000980	0.000936	-0.002527	-0.005719	-0.002054	-0.001782	0.014929
1009	21727	0.001017	0.000652	-0.002708	-0.005830	-0.002160	-0.001787	0.015918
1010	21749	0.001050	0.000345	-0.002854	-0.005957	-0.002227	-0.001762	0.017166
1011	21770	0.001077	0.000070	-0.002967	-0.006060	-0.002313	-0.001727	0.018501
1012	21792	0.001094	-0.000120	-0.003049	-0.006103	-0.002455	-0.001699	0.019722
1013	21813	0.001101	-0.000196	-0.003106	-0.006071	-0.002656	-0.001682	0.020664
1014	21835	0.001094	-0.000156	-0.003144	-0.005974	-0.002884	-0.001672	0.021246
1015	21856	0.001073	-0.000034	-0.003172	-0.005849	-0.003081	-0.001652	0.021496
1016	21878	0.001038	0.000120	-0.003199	-0.005744	-0.003177	-0.001604	0.021535
1017	21899	0.000991	0.000243	-0.003233	-0.005708	-0.003112	-0.001511	0.021537

		Subject 9 0,0	Subject 9 36,0	Subject 9 72,0	Subject 9 36,16	Subject 9 36,48	Subject 9 36,80	Subject 9 36,112
1018	21921	0.000935	0.000286	-0.003277	-0.005777	-0.002853	-0.001365	0.021667
1019	21942	0.000874	0.000224	-0.003331	-0.005960	-0.002411	-0.001170	0.022027
1020	21964	0.000814	0.000066	-0.003392	-0.006233	-0.001839	-0.000944	0.022622
1021	21985	0.000760	-0.000152	-0.003452	-0.006548	-0.001227	-0.000715	0.023361
1022	22007	0.000717	-0.000371	-0.003504	-0.006841	-0.000684	-0.000518	0.024081
1023	22028	0.000689	-0.000532	-0.003539	-0.007048	-0.000309	-0.000384	0.024604

Subject 10 right FFT

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
0	0	-0.230940	-0.188709	0.000000	-0.034096	-0.044238	-0.088236	-0.186013
1	22	-0.234607	-0.185351	0.000000	-0.052921	-0.062696	-0.100384	-0.176475
2	43	-0.244280	-0.176387	0.000000	-0.105306	-0.113720	-0.134214	-0.149543
3	65	-0.256200	-0.164801	0.000000	-0.179767	-0.185153	-0.182346	-0.109922
4	86	-0.264842	-0.154510	0.000000	-0.259605	-0.259505	-0.233950	-0.064415
5	108	-0.263875	-0.149059	0.000000	-0.326048	-0.317502	-0.276660	-0.020558
6	129	-0.247284	-0.150310	0.000000	-0.361753	-0.341944	-0.298744	0.014892
7	151	-0.210443	-0.157461	0.000000	-0.353979	-0.321089	-0.291123	0.037346
8	172	-0.150979	-0.166698	0.000000	-0.296827	-0.250879	-0.248896	0.045358
9	194	-0.069260	-0.171595	0.000000	-0.192174	-0.135574	-0.172107	0.040987
10	215	0.031539	-0.164235	0.000000	-0.049155	0.013245	-0.065645	0.029461
11	237	0.145820	-0.136825	0.000000	0.117632	0.179058	0.061667	0.018190
12	258	0.266318	-0.083455	0.000000	0.290788	0.343589	0.198589	0.015305
13	280	0.385088	-0.001610	0.000000	0.453109	0.490110	0.333296	0.028017
14	301	0.494574	0.106944	0.000000	0.590306	0.606177	0.455189	0.061103
15	323	0.588570	0.236116	0.000000	0.692996	0.685271	0.556357	0.115864
16	345	0.662937	0.376343	0.000000	0.757641	0.727125	0.632475	0.189753
17	366	0.715955	0.516204	0.000000	0.786360	0.736779	0.683034	0.276804
18	388	0.748292	0.644459	0.000000	0.785793	0.722712	0.710905	0.368768
19	409	0.762597	0.752100	0.000000	0.765322	0.694565	0.721402	0.456755
20	431	0.762826	0.833976	0.000000	0.735074	0.661007	0.721034	0.533032
21	452	0.753406	0.889629	0.000000	0.704121	0.628220	0.716231	0.592592
22	474	0.738410	0.923168	0.000000	0.679196	0.599268	0.712232	0.634137
23	495	0.720864	0.942172	0.000000	0.664076	0.574373	0.712352	0.660235
24	517	0.702305	0.955866	0.000000	0.659660	0.551907	0.717675	0.676576
25	538	0.682641	0.972934	0.000000	0.664577	0.529697	0.727203	0.690455
26	560	0.660330	0.999434	0.000000	0.676092	0.506264	0.738349	0.708804
27	581	0.632811	1.037261	0.000000	0.691046	0.481591	0.747659	0.736187
28	603	0.597114	1.083493	0.000000	0.706597	0.457242	0.751590	0.773242
29	624	0.550520	1.130757	0.000000	0.720622	0.435819	0.747204	0.815952
30	646	0.491165	1.168570	0.000000	0.731742	0.419953	0.732666	0.855983
31	668	0.418478	1.185378	0.000000	0.739048	0.411164	0.707477	0.882098
32	689	0.333392	1.170902	0.000000	0.741657	0.408965	0.672451	0.882401
33	711	0.238301	1.118307	0.000000	0.738281	0.410501	0.629462	0.846988
34	732	0.136780	1.025768	0.000000	0.726955	0.410906	0.581046	0.770435
35	754	0.033137	0.897128	0.000000	0.705025	0.404310	0.529930	0.653569
36	775	-0.068147	0.741513	0.000000	0.669421	0.385277	0.478595	0.504079
37	797	-0.162965	0.571982	0.000000	0.617154	0.350306	0.428912	0.335751
38	818	-0.248058	0.403462	0.000000	0.545944	0.298986	0.381928	0.166380
39	840	-0.321339	0.250380	0.000000	0.454820	0.234486	0.337792	0.014715
40	861	-0.382023	0.124395	0.000000	0.344580	0.163190	0.295827	-0.103007
41	883	-0.430572	0.032662	0.000000	0.217998	0.093525	0.254729	-0.176250
42	904	-0.468470	-0.023108	0.000000	0.079733	0.034217	0.212833	-0.202420
43	926	-0.497884	-0.046641	0.000000	-0.064047	-0.007625	0.168423	-0.187684
44	947	-0.521269	-0.046225	0.000000	-0.206263	-0.028161	0.120027	-0.146109
45	969	-0.540986	-0.033128	0.000000	-0.339661	-0.027782	0.066663	-0.097231
46	991	-0.558994	-0.019664	0.000000	-0.457561	-0.011177	0.008002	-0.062460
47	1012	-0.576644	-0.017227	0.000000	-0.554516	0.013563	-0.055572	-0.060977
48	1034	-0.594603	-0.034646	0.000000	-0.626813	0.036590	-0.123000	-0.105896
49	1055	-0.612902	-0.077083	0.000000	-0.672731	0.048319	-0.192693	-0.201441
50	1077	-0.631073	-0.145623	0.000000	-0.692577	0.041379	-0.262741	-0.341699
51	1098	-0.648350	-0.237520	0.000000	-0.688476	0.012038	-0.331167	-0.511236
52	1120	-0.663883	-0.347008	0.000000	-0.663991	-0.039215	-0.396183	-0.687517
53	1141	-0.676918	-0.466460	0.000000	-0.623620	-0.108025	-0.456410	-0.844702
54	1163	-0.686928	-0.587658	0.000000	-0.572247	-0.187371	-0.511024	-0.958182
55	1184	-0.693658	-0.702970	0.000000	-0.514634	-0.269297	-0.559821	-1.009016
56	1206	-0.697098	-0.806256	0.000000	-0.455007	-0.346741	-0.603175	-0.987486
57	1227	-0.697389	-0.893409	0.000000	-0.396805	-0.415025	-0.641918	-0.895107

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
58	1249	-0.694694	-0.962506	0.000000	-0.342597	-0.472663	-0.677148	-0.744736
59	1270	-0.689068	-1.013649	0.000000	-0.294173	-0.521309	-0.710010	-0.558729
60	1292	-0.680352	-1.048546	0.000000	-0.252767	-0.564899	-0.741479	-0.365463
61	1314	-0.668123	-1.069996	0.000000	-0.219346	-0.608214	-0.772179	-0.194817
62	1335	-0.651717	-1.081346	0.000000	-0.194888	-0.655268	-0.802267	-0.073385
63	1357	-0.630320	-1.086021	0.000000	-0.180569	-0.707923	-0.831396	-0.020230
64	1378	-0.603119	-1.087175	0.000000	-0.177805	-0.765097	-0.858760	-0.043897
65	1400	-0.569484	-1.087466	0.000000	-0.188123	-0.822764	-0.883208	-0.141178
66	1421	-0.529151	-1.088949	0.000000	-0.212868	-0.874747	-0.903417	-0.297794
67	1443	-0.482369	-1.093052	0.000000	-0.252821	-0.914112	-0.918091	-0.490881
68	1464	-0.429987	-1.100605	0.000000	-0.307800	-0.934812	-0.926168	-0.692794
69	1486	-0.373447	-1.111900	0.000000	-0.376361	-0.933178	-0.926997	-0.875595
70	1507	-0.314696	-1.126749	0.000000	-0.455680	-0.908890	-0.920475	-1.015457
71	1529	-0.256008	-1.144559	0.000000	-0.541670	-0.865188	-0.907111	-1.096228
72	1550	-0.199749	-1.164401	0.000000	-0.629353	-0.808278	-0.888012	-1.111627
73	1572	-0.148115	-1.185100	0.000000	-0.713427	-0.746081	-0.864793	-1.065709
74	1593	-0.102885	-1.205323	0.000000	-0.788935	-0.686613	-0.839402	-0.971622
75	1615	-0.065223	-1.223690	0.000000	-0.851916	-0.636410	-0.813894	-0.848913
76	1637	-0.035554	-1.238873	0.000000	-0.899914	-0.599340	-0.790170	-0.719937
77	1658	-0.013546	-1.249695	0.000000	-0.932247	-0.576084	-0.769727	-0.606004
78	1680	0.001820	-1.255190	0.000000	-0.949987	-0.564381	-0.753450	-0.523985
79	1701	0.012084	-1.254652	0.000000	-0.955672	-0.559943	-0.741492	-0.483922
80	1723	0.019097	-1.247628	0.000000	-0.952813	-0.557784	-0.733261	-0.488023
81	1744	0.024771	-1.233903	0.000000	-0.945298	-0.553630	-0.727531	-0.531132
82	1766	0.030862	-1.213445	0.000000	-0.936833	-0.545034	-0.722665	-0.602462
83	1787	0.038780	-1.186354	0.000000	-0.930499	-0.531942	-0.716908	-0.688183
84	1809	0.049485	-1.152803	0.000000	-0.928512	-0.516578	-0.708712	-0.774262
85	1830	0.063448	-1.112997	0.000000	-0.932178	-0.502697	-0.697025	-0.848982
86	1852	0.080697	-1.067138	0.000000	-0.942021	-0.494426	-0.681485	-0.904617
87	1873	0.100908	-1.015412	0.000000	-0.957987	-0.495003	-0.662483	-0.937994
88	1895	0.123541	-0.957990	0.000000	-0.979653	-0.505744	-0.641067	-0.949895
89	1916	0.147964	-0.895040	0.000000	-1.006356	-0.525529	-0.618712	-0.943555
90	1938	0.173564	-0.826759	0.000000	-1.037208	-0.550912	-0.596996	-0.922686
91	1960	0.199808	-0.753415	0.000000	-1.071012	-0.576864	-0.577242	-0.889591
92	1981	0.226257	-0.675396	0.000000	-1.106115	-0.597924	-0.560213	-0.843899
93	2003	0.252537	-0.593278	0.000000	-1.140306	-0.609493	-0.545913	-0.782291
94	2024	0.278281	-0.507877	0.000000	-1.170813	-0.608921	-0.533556	-0.699353
95	2046	0.303058	-0.420297	0.000000	-1.194466	-0.596120	-0.521696	-0.589415
96	2067	0.326321	-0.331936	0.000000	-1.208038	-0.573536	-0.508498	-0.448931
97	2089	0.347397	-0.244441	0.000000	-1.208699	-0.545490	-0.492101	-0.278836
98	2110	0.365512	-0.159606	0.000000	-1.194510	-0.517054	-0.470969	-0.086214
99	2132	0.379874	-0.079191	0.000000	-1.164819	-0.492729	-0.444181	0.115248
100	2153	0.389787	-0.004701	0.000000	-1.120448	-0.475261	-0.411572	0.306329
101	2175	0.394779	0.062870	0.000000	-1.063601	-0.464884	-0.373707	0.464844
102	2196	0.394725	0.123272	0.000000	-0.997464	-0.459182	-0.331686	0.569349
103	2218	0.389920	0.177169	0.000000	-0.925563	-0.453586	-0.286845	0.603322
104	2239	0.381106	0.226194	0.000000	-0.850990	-0.442399	-0.240398	0.559009
105	2261	0.369416	0.272855	0.000000	-0.775663	-0.420088	-0.193127	0.440102
106	2283	0.356260	0.320294	0.000000	-0.699779	-0.382526	-0.145186	0.262598
107	2304	0.343145	0.371895	0.000000	-0.621594	-0.327908	-0.096065	0.053504
108	2326	0.331475	0.430809	0.000000	-0.537595	-0.257109	-0.044713	-0.152543
109	2347	0.322353	0.499460	0.000000	-0.443049	-0.173438	0.010182	-0.318263
110	2369	0.316413	0.579104	0.000000	-0.332842	-0.081872	0.069856	-0.409530
111	2390	0.313725	0.669542	0.000000	-0.202441	0.012043	0.135122	-0.400958
112	2412	0.313783	0.769027	0.000000	-0.048814	0.103309	0.206122	-0.280301
113	2433	0.315577	0.874410	0.000000	0.128875	0.188366	0.282203	-0.050843
114	2455	0.317747	0.981510	0.000000	0.328915	0.265535	0.361975	0.268672
115	2476	0.318795	1.085653	0.000000	0.547097	0.334944	0.443512	0.646606
116	2498	0.317317	1.182316	0.000000	0.777134	0.398001	0.524663	1.043059
117	2519	0.312220	1.267758	0.000000	1.011382	0.456588	0.603401	1.415800

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
118	2541	0.302897	1.339544	0.000000	1.241694	0.512237	0.678136	1.726482
119	2562	0.289321	1.396877	0.000000	1.460288	0.565518	0.747925	1.946107
120	2584	0.272047	1.440673	0.000000	1.660475	0.615821	0.812545	2.058867
121	2606	0.252126	1.473380	0.000000	1.837167	0.661590	0.872434	2.063769
122	2627	0.230939	1.498554	0.000000	1.987110	0.700930	0.928502	1.973880
123	2649	0.209975	1.520260	0.000000	2.108859	0.732380	0.981884	1.813435
124	2670	0.190590	1.542404	0.000000	2.202551	0.755635	1.033679	1.613393
125	2692	0.173793	1.568085	0.000000	2.269537	0.771941	1.084731	1.406289
126	2713	0.160074	1.599077	0.000000	2.311957	0.784035	1.135493	1.221269
127	2735	0.149316	1.635516	0.000000	2.332330	0.795584	1.185976	1.080143
128	2756	0.140806	1.675846	0.000000	2.333199	0.810256	1.235796	0.995017
129	2778	0.133331	1.717024	0.000000	2.316858	0.830643	1.284270	0.967783
130	2799	0.125369	1.754958	0.000000	2.285187	0.857356	1.330546	0.991379
131	2821	0.115328	1.785112	0.000000	2.239584	0.888556	1.373730	1.052423
132	2842	0.101813	1.803187	0.000000	2.180995	0.920118	1.412975	1.134609
133	2864	0.083877	1.805781	0.000000	2.110046	0.946454	1.447546	1.222165
134	2885	0.061224	1.790912	0.000000	2.027255	0.961851	1.476841	1.302701
135	2907	0.034328	1.758345	0.000000	1.933322	0.962036	1.500400	1.368956
136	2929	0.004453	1.709641	0.000000	1.829433	0.945587	1.517891	1.419179
137	2950	-0.026434	1.647946	0.000000	1.717561	0.914811	1.529108	1.456188
138	2972	-0.055858	1.577513	0.000000	1.600664	0.875827	1.533962	1.485383
139	2993	-0.081099	1.503052	0.000000	1.482744	0.837742	1.532480	1.512230
140	3015	-0.099515	1.428985	0.000000	1.368683	0.811046	1.524779	1.539788
141	3036	-0.108874	1.358746	0.000000	1.263865	0.805518	1.511035	1.566866
142	3058	-0.107651	1.294216	0.000000	1.173584	0.828106	1.491426	1.587249
143	3079	-0.095258	1.235419	0.000000	1.102312	0.881234	1.466075	1.590222
144	3101	-0.072176	1.180519	0.000000	1.052948	0.961969	1.434992	1.562339
145	3122	-0.039960	1.126143	0.000000	1.026165	1.062251	1.398052	1.490141
146	3144	-0.001128	1.067985	0.000000	1.020015	1.170200	1.355026	1.363287
147	3165	0.041077	1.001584	0.000000	1.029864	1.272246	1.305656	1.177472
148	3187	0.083012	0.923167	0.000000	1.048740	1.355657	1.249788	0.936469
149	3208	0.121016	0.830384	0.000000	1.068047	1.410914	1.187526	0.652813
150	3230	0.151803	0.722819	0.000000	1.078571	1.433427	1.119360	0.346821
151	3252	0.172830	0.602162	0.000000	1.071631	1.424222	1.046245	0.044003
152	3273	0.182574	0.472006	0.000000	1.040190	1.389440	0.969586	-0.228801
153	3295	0.180708	0.337293	0.000000	0.979771	1.338755	0.891105	-0.447929
154	3316	0.168131	0.203496	0.000000	0.889027	1.283082	0.812618	-0.597240
155	3338	0.146857	0.075692	0.000000	0.769895	1.232059	0.735748	-0.671484
156	3359	0.119771	-0.042316	0.000000	0.627337	1.191885	0.661634	-0.677968
157	3381	0.090278	-0.148665	0.000000	0.468704	1.163964	0.590705	-0.636109
158	3402	0.061876	-0.243739	0.000000	0.302876	1.144677	0.522572	-0.574785
159	3424	0.037724	-0.330084	0.000000	0.139276	1.126288	0.456085	-0.527834
160	3445	0.020231	-0.411912	0.000000	-0.013076	1.098787	0.389541	-0.528392
161	3467	0.010744	-0.494303	0.000000	-0.146372	1.052240	0.321016	-0.603033
162	3488	0.009355	-0.582240	0.000000	-0.254617	0.979105	0.248753	-0.766743
163	3510	0.014865	-0.679652	0.000000	-0.333991	0.876016	0.171519	-1.019661
164	3531	0.024916	-0.788647	0.000000	-0.382984	0.744632	0.088854	-1.346239
165	3553	0.036268	-0.909063	0.000000	-0.402352	0.591393	0.001152	-1.717067
166	3575	0.045203	-1.038417	0.000000	-0.394914	0.426253	-0.090442	-2.093114
167	3596	0.048006	-1.172250	0.000000	-0.365254	0.260698	-0.184303	-2.431710
168	3618	0.041454	-1.304798	0.000000	-0.319344	0.105503	-0.278690	-2.693275
169	3639	0.023266	-1.429847	0.000000	-0.264108	-0.031280	-0.372132	-2.847631
170	3661	-0.007560	-1.541635	0.000000	-0.206944	-0.145682	-0.463730	-2.878797
171	3682	-0.050556	-1.635623	0.000000	-0.155227	-0.238246	-0.553309	-2.787457
172	3704	-0.103788	-1.709024	0.000000	-0.115806	-0.313500	-0.641394	-2.590669
173	3725	-0.164039	-1.761017	0.000000	-0.094566	-0.378634	-0.728998	-2.318887
174	3747	-0.227175	-1.792637	0.000000	-0.096080	-0.441709	-0.817307	-2.010864
175	3768	-0.288633	-1.806399	0.000000	-0.123409	-0.509849	-0.907312	-1.707330
176	3790	-0.343989	-1.805754	0.000000	-0.178087	-0.587780	-0.999513	-1.444569
177	3811	-0.389522	-1.794495	0.000000	-0.260282	-0.677044	-1.093748	-1.248999

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
178	3833	-0.422697	-1.776212	0.000000	-0.369114	-0.775985	-1.189204	-1.133644
179	3854	-0.442506	-1.753909	0.000000	-0.503057	-0.880464	-1.284598	-1.097023
180	3876	-0.449626	-1.729797	0.000000	-0.660341	-0.985053	-1.378489	-1.124546
181	3898	-0.446340	-1.705272	0.000000	-0.839267	-1.084422	-1.469619	-1.192027
182	3919	-0.436256	-1.681051	0.000000	-1.038363	-1.174550	-1.557207	-1.270617
183	3941	-0.423834	-1.657368	0.000000	-1.256347	-1.253515	-1.641104	-1.332194
184	3962	-0.413796	-1.634184	0.000000	-1.491904	-1.321713	-1.721747	-1.354249
185	3984	-0.410483	-1.611352	0.000000	-1.743340	-1.381517	-1.799944	-1.323438
186	4005	-0.417253	-1.588678	0.000000	-2.008204	-1.436504	-1.876500	-1.237262
187	4027	-0.435995	-1.565908	0.000000	-2.282962	-1.490497	-1.951801	-1.103697
188	4048	-0.466834	-1.542635	0.000000	-2.562852	-1.546668	-2.025449	-0.938969
189	4070	-0.508060	-1.518202	0.000000	-2.841929	-1.606905	-2.096049	-0.763993
190	4091	-0.556299	-1.491621	0.000000	-3.113345	-1.671569	-2.161211	-0.600195
191	4113	-0.606895	-1.461578	0.000000	-3.369802	-1.739643	-2.217786	-0.465488
192	4134	-0.654467	-1.426527	0.000000	-3.604106	-1.809170	-2.262285	-0.371114
193	4156	-0.693547	-1.384881	0.000000	-3.809708	-1.877821	-2.291417	-0.319855
194	4177	-0.719238	-1.335271	0.000000	-3.981141	-1.943405	-2.302605	-0.305852
195	4199	-0.727776	-1.276814	0.000000	-4.114287	-2.004180	-2.294393	-0.315979
196	4221	-0.716959	-1.209344	0.000000	-4.206439	-2.058917	-2.266640	-0.332450
197	4242	-0.686357	-1.133549	0.000000	-4.256169	-2.106711	-2.220470	-0.336161
198	4264	-0.637310	-1.050964	0.000000	-4.263083	-2.146675	-2.157978	-0.310160
199	4285	-0.572704	-0.963824	0.000000	-4.227512	-2.177626	-2.081790	-0.242648
200	4307	-0.496574	-0.874768	0.000000	-4.150245	-2.197928	-1.994540	-0.129030
201	4328	-0.413595	-0.786456	0.000000	-4.032340	-2.205544	-1.898420	0.027301
202	4350	-0.328520	-0.701144	0.000000	-3.875055	-2.198328	-1.794864	0.215538
203	4371	-0.245663	-0.620282	0.000000	-3.679878	-2.174468	-1.684472	0.419270
204	4393	-0.168474	-0.544231	0.000000	-3.448622	-2.132941	-1.567140	0.619206
205	4414	-0.099258	-0.472118	0.000000	-3.183533	-2.073830	-1.442397	0.796367
206	4436	-0.039065	-0.401890	0.000000	-2.887353	-1.998374	-1.309829	0.935214
207	4457	0.012243	-0.330556	0.000000	-2.563320	-1.908702	-1.169517	1.026227
208	4479	0.055797	-0.254587	0.000000	-2.215098	-1.807290	-1.022352	1.067516
209	4500	0.093409	-0.170432	0.000000	-1.846650	-1.696274	-0.870178	1.065211
210	4522	0.127221	-0.075057	0.000000	-1.462118	-1.576820	-0.715709	1.032570
211	4544	0.159351	0.033561	0.000000	-1.065718	-1.448736	-0.562231	0.987932
212	4565	0.191595	0.156077	0.000000	-0.661709	-1.310491	-0.413167	0.951853
213	4587	0.225213	0.291605	0.000000	-0.254409	-1.159684	-0.271571	0.943848
214	4608	0.260821	0.437774	0.000000	0.151759	-0.993902	-0.139665	0.979277
215	4630	0.298380	0.590993	0.000000	0.552237	-0.811771	-0.018511	1.066842
216	4651	0.337290	0.746894	0.000000	0.942377	-0.613954	0.092126	1.207110
217	4673	0.376531	0.900876	0.000000	1.317588	-0.403816	0.193695	1.392272
218	4694	0.414852	1.048653	0.000000	1.673609	-0.187526	0.288570	1.607180
219	4716	0.450957	1.186720	0.000000	2.006846	0.026477	0.379630	1.831466
220	4737	0.483666	1.312653	0.000000	2.314733	0.228636	0.469756	2.042400
221	4759	0.512041	1.425197	0.000000	2.595986	0.409825	0.561356	2.218020
222	4780	0.535455	1.524128	0.000000	2.850693	0.562986	0.655990	2.340026
223	4802	0.553614	1.609937	0.000000	3.080151	0.684505	0.754147	2.396002
224	4823	0.566542	1.683410	0.000000	3.286449	0.774996	0.855209	2.380662
225	4845	0.574526	1.745184	0.000000	3.471843	0.839303	0.957592	2.295976
226	4867	0.578054	1.795406	0.000000	3.638037	0.885664	1.059040	2.150258
227	4888	0.577744	1.833556	0.000000	3.785511	0.924203	1.157009	1.956432
228	4910	0.574276	1.858478	0.000000	3.913054	0.965028	1.249083	1.729858
229	4931	0.568340	1.868629	0.000000	4.017626	1.016334	1.333352	1.486089
230	4953	0.560582	1.862470	0.000000	4.094616	1.082904	1.408695	1.238937
231	4974	0.551572	1.838930	0.000000	4.138481	1.165322	1.474923	0.999109
232	4996	0.541770	1.797812	0.000000	4.143655	1.260045	1.532763	0.773549
233	5017	0.531497	1.740055	0.000000	4.105583	1.360321	1.583681	0.565442
234	5039	0.520912	1.667769	0.000000	4.021668	1.457732	1.629582	0.374776
235	5060	0.509998	1.584023	0.000000	3.891951	1.544033	1.672415	0.199212
236	5082	0.498551	1.492430	0.000000	3.719390	1.612874	1.713768	0.035063
237	5103	0.486193	1.396591	0.000000	3.509678	1.661066	1.754498	-0.121825

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
238	5125	0.472396	1.299539	0.000000	3.270635	1.689126	1.794477	-0.275400
239	5146	0.456532	1.203299	0.000000	3.011301	1.701015	1.832500	-0.428961
240	5168	0.437940	1.108665	0.000000	2.740897	1.703170	1.866374	-0.584910
241	5190	0.416009	1.015254	0.000000	2.467845	1.703066	1.893190	-0.744590
242	5211	0.390265	0.921837	0.000000	2.199030	1.707627	1.909744	-0.908142
243	5233	0.360453	0.826872	0.000000	1.939391	1.721846	1.913033	-1.074317
244	5254	0.326599	0.729125	0.000000	1.691890	1.747879	1.900754	-1.240266
245	5276	0.289045	0.628242	0.000000	1.457801	1.784770	1.871709	-1.401374
246	5297	0.248443	0.525126	0.000000	1.237206	1.828820	1.826051	-1.551256
247	5319	0.205716	0.422034	0.000000	1.029562	1.874464	1.765316	-1.682031
248	5340	0.161979	0.322345	0.000000	0.834199	1.915424	1.692229	-1.784935
249	5362	0.118427	0.230050	0.000000	0.650645	1.945884	1.610322	-1.851281
250	5383	0.076218	0.149035	0.000000	0.478744	1.961416	1.523421	-1.873646
251	5405	0.036349	0.082341	0.000000	0.318576	1.959525	1.435093	-1.847108
252	5426	-0.000443	0.031520	0.000000	0.170261	1.939735	1.348157	-1.770281
253	5448	-0.033756	-0.003755	0.000000	0.033733	1.903287	1.264342	-1.645923
254	5469	-0.063548	-0.025729	0.000000	-0.091422	1.852571	1.184144	-1.480936
255	5491	-0.090117	-0.038266	0.000000	-0.205986	1.790483	1.106906	-1.285690
256	5513	-0.114040	-0.046232	0.000000	-0.310998	1.719874	1.031087	-1.072758
257	5534	-0.136074	-0.054704	0.000000	-0.407521	1.643191	0.954676	-0.855250
258	5556	-0.157030	-0.068140	0.000000	-0.496369	1.562371	0.875639	-0.645060
259	5577	-0.177652	-0.089692	0.000000	-0.577893	1.478919	0.792343	-0.451359
260	5599	-0.198498	-0.120758	0.000000	-0.651892	1.394108	0.703848	-0.279623
261	5620	-0.219854	-0.160884	0.000000	-0.717704	1.309159	0.610059	-0.131380
262	5642	-0.241685	-0.208000	0.000000	-0.774470	1.225304	0.511688	-0.004726
263	5663	-0.263633	-0.258923	0.000000	-0.821525	1.143700	0.410085	0.104539
264	5685	-0.285058	-0.310040	0.000000	-0.858818	1.065188	0.306966	0.201395
265	5706	-0.305114	-0.357998	0.000000	-0.887244	0.989986	0.204122	0.290070
266	5728	-0.322861	-0.400283	0.000000	-0.908813	0.917420	0.103154	0.372828
267	5749	-0.337380	-0.435578	0.000000	-0.926570	0.845812	0.005292	0.449343
268	5771	-0.347890	-0.463842	0.000000	-0.944265	0.772601	-0.088675	0.516798
269	5792	-0.353841	-0.486129	0.000000	-0.965836	0.694721	-0.178382	0.570668
270	5814	-0.354989	-0.504185	0.000000	-0.994771	0.609172	-0.263791	0.605994
271	5835	-0.351415	-0.519952	0.000000	-1.033501	0.513679	-0.345063	0.618844
272	5857	-0.343525	-0.535066	0.000000	-1.082934	0.407277	-0.422432	0.607602
273	5879	-0.331998	-0.550478	0.000000	-1.142224	0.290681	-0.496118	0.573779
274	5900	-0.317710	-0.566243	0.000000	-1.208828	0.166331	-0.566276	0.522134
275	5922	-0.301646	-0.581539	0.000000	-1.278843	0.038075	-0.632998	0.460070
276	5943	-0.284792	-0.594869	0.000000	-1.347558	-0.089454	-0.696329	0.396405
277	5965	-0.268045	-0.604407	0.000000	-1.410122	-0.211651	-0.756289	0.339791
278	5986	-0.252134	-0.608399	0.000000	-1.462198	-0.324764	-0.812869	0.297104
279	6008	-0.237563	-0.605534	0.000000	-1.500510	-0.426560	-0.866007	0.272158
280	6029	-0.224590	-0.595211	0.000000	-1.523182	-0.516673	-0.915536	0.265007
281	6051	-0.213229	-0.577661	0.000000	-1.529840	-0.596575	-0.961130	0.271980
282	6072	-0.203275	-0.553894	0.000000	-1.521478	-0.669168	-1.002278	0.286436
283	6094	-0.194364	-0.525519	0.000000	-1.500144	-0.738098	-1.038294	0.300079
284	6115	-0.186029	-0.494456	0.000000	-1.468512	-0.806942	-1.068390	0.304551
285	6137	-0.177773	-0.462618	0.000000	-1.429432	-0.878450	-1.091810	0.292995
286	6158	-0.169135	-0.431625	0.000000	-1.385529	-0.954001	-1.107989	0.261278
287	6180	-0.159745	-0.402581	0.000000	-1.338913	-1.033388	-1.116720	0.208657
288	6202	-0.149368	-0.375975	0.000000	-1.291017	-1.114944	-1.118276	0.137801
289	6223	-0.137923	-0.351680	0.000000	-1.242578	-1.195989	-1.113463	0.054199
290	6245	-0.125486	-0.329067	0.000000	-1.193711	-1.273450	-1.103570	-0.034882
291	6266	-0.112279	-0.307175	0.000000	-1.144063	-1.344529	-1.090229	-0.121667
292	6288	-0.098634	-0.284925	0.000000	-1.092994	-1.407252	-1.075203	-0.199102
293	6309	-0.084954	-0.261321	0.000000	-1.039748	-1.460797	-1.060135	-0.261840
294	6331	-0.071664	-0.235616	0.000000	-0.983595	-1.505535	-1.046319	-0.306822
295	6352	-0.059166	-0.207421	0.000000	-0.923936	-1.542807	-1.034537	-0.333412
296	6374	-0.047792	-0.176751	0.000000	-0.860356	-1.574506	-1.024982	-0.343116
297	6395	-0.037776	-0.144004	0.000000	-0.792656	-1.602587	-1.017300	-0.339009

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
298	6417	-0.029230	-0.109894	0.000000	-0.720849	-1.628611	-1.010714	-0.325017
299	6438	-0.022139	-0.075357	0.000000	-0.645152	-1.653443	-1.004222	-0.305211
300	6460	-0.016374	-0.041434	0.000000	-0.565962	-1.677146	-0.996799	-0.283228
301	6481	-0.011708	-0.009165	0.000000	-0.483839	-1.699080	-0.987580	-0.261889
302	6503	-0.007854	0.020508	0.000000	-0.399478	-1.718156	-0.975979	-0.243045
303	6525	-0.004500	0.046810	0.000000	-0.313684	-1.733171	-0.961719	-0.227591
304	6546	-0.001349	0.069177	0.000000	-0.227345	-1.743121	-0.944804	-0.215611
305	6568	0.001854	0.087277	0.000000	-0.141411	-1.747414	-0.925420	-0.206582
306	6589	0.005286	0.101002	0.000000	-0.056864	-1.745948	-0.903833	-0.199577
307	6611	0.009044	0.110444	0.000000	0.025298	-1.739030	-0.880289	-0.193439
308	6632	0.013140	0.115861	0.000000	0.104075	-1.727186	-0.854963	-0.186926
309	6654	0.017515	0.117630	0.000000	0.178483	-1.710923	-0.827949	-0.178823
310	6675	0.022060	0.116200	0.000000	0.247568	-1.690496	-0.799302	-0.168051
311	6697	0.026648	0.112052	0.000000	0.310429	-1.665773	-0.769092	-0.153771
312	6718	0.031159	0.105654	0.000000	0.366247	-1.636209	-0.737455	-0.135489
313	6740	0.035508	0.097430	0.000000	0.414328	-1.600938	-0.704614	-0.113138
314	6761	0.039655	0.087734	0.000000	0.454146	-1.558967	-0.670850	-0.087119
315	6783	0.043615	0.076831	0.000000	0.485385	-1.509405	-0.636434	-0.058272
316	6804	0.047445	0.064887	0.000000	0.507968	-1.451683	-0.601531	-0.027767
317	6826	0.051226	0.051962	0.000000	0.522067	-1.385707	-0.566111	0.003075
318	6848	0.055033	0.038015	0.000000	0.528089	-1.311918	-0.529893	0.033003
319	6869	0.058913	0.022913	0.000000	0.526631	-1.231258	-0.492364	0.061053
320	6891	0.062851	0.006447	0.000000	0.518424	-1.145050	-0.452854	0.086705
321	6912	0.066764	-0.011639	0.000000	0.504263	-1.054840	-0.410693	0.109942
322	6934	0.070492	-0.031614	0.000000	0.484946	-0.962234	-0.365379	0.131184
323	6955	0.073817	-0.053719	0.000000	0.461237	-0.868752	-0.316759	0.151111
324	6977	0.076490	-0.078124	0.000000	0.433859	-0.775738	-0.265139	0.170403
325	6998	0.078270	-0.104882	0.000000	0.403513	-0.684300	-0.211312	0.189468
326	7020	0.078969	-0.133898	0.000000	0.370936	-0.595286	-0.156476	0.208210
327	7041	0.078492	-0.164911	0.000000	0.336960	-0.509256	-0.102059	0.225911
328	7063	0.076871	-0.197487	0.000000	0.302573	-0.426449	-0.049476	0.241247
329	7084	0.074273	-0.231041	0.000000	0.268946	-0.346732	0.000129	0.252454
330	7106	0.070999	-0.264880	0.000000	0.237427	-0.269542	0.046098	0.257598
331	7127	0.067451	-0.298253	0.000000	0.209472	-0.193852	0.088388	0.254907
332	7149	0.064083	-0.330418	0.000000	0.186547	-0.118185	0.127571	0.243071
333	7171	0.061340	-0.360700	0.000000	0.169978	-0.040720	0.164719	0.221479
334	7192	0.059598	-0.388547	0.000000	0.160800	0.040513	0.201183	0.190307
335	7214	0.059099	-0.413559	0.000000	0.159612	0.127350	0.238321	0.150483
336	7235	0.059910	-0.435494	0.000000	0.166474	0.221164	0.277222	0.103512
337	7257	0.061909	-0.454253	0.000000	0.180860	0.322538	0.318504	0.051234
338	7278	0.064789	-0.469833	0.000000	0.201675	0.431041	0.362196	-0.004441
339	7300	0.068101	-0.482268	0.000000	0.227346	0.545129	0.407753	-0.061751
340	7321	0.071309	-0.491567	0.000000	0.255967	0.662252	0.454178	-0.119228
341	7343	0.073872	-0.497645	0.000000	0.285478	0.779155	0.500221	-0.175729
342	7364	0.075320	-0.500272	0.000000	0.313867	0.892335	0.544617	-0.230385
343	7386	0.075328	-0.499052	0.000000	0.339351	0.998590	0.586302	-0.282488
344	7407	0.073767	-0.493417	0.000000	0.360528	1.095558	0.624565	-0.331362
345	7429	0.070728	-0.482654	0.000000	0.376476	1.182123	0.659116	-0.376265
346	7450	0.066514	-0.465968	0.000000	0.386791	1.258618	0.690063	-0.416353
347	7472	0.061595	-0.442551	0.000000	0.391560	1.326757	0.717814	-0.450701
348	7494	0.056547	-0.411675	0.000000	0.391284	1.389289	0.742936	-0.478393
349	7515	0.051962	-0.372780	0.000000	0.386749	1.449437	0.766016	-0.498627
350	7537	0.048363	-0.325563	0.000000	0.378872	1.510213	0.787542	-0.510813
351	7558	0.046125	-0.270038	0.000000	0.368540	1.573734	0.807841	-0.514634
352	7580	0.045416	-0.206583	0.000000	0.356459	1.640683	0.827073	-0.510041
353	7601	0.046171	-0.135948	0.000000	0.343035	1.710015	0.845266	-0.497210
354	7623	0.048096	-0.059235	0.000000	0.328301	1.778984	0.862376	-0.476453
355	7644	0.050709	0.022160	0.000000	0.311907	1.843496	0.878335	-0.448144
356	7666	0.053411	0.106624	0.000000	0.293157	1.898725	0.893089	-0.412674
357	7687	0.055565	0.192435	0.000000	0.271124	1.939894	0.906578	-0.370457

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
358	7709	0.056593	0.277872	0.000000	0.244795	1.963080	0.918698	-0.322002
359	7730	0.056052	0.361335	0.000000	0.213253	1.965890	0.929236	-0.268013
360	7752	0.053704	0.441450	0.000000	0.175860	1.947891	0.937804	-0.209489
361	7773	0.049541	0.517156	0.000000	0.132416	1.910711	0.943814	-0.147772
362	7795	0.043794	0.587757	0.000000	0.083273	1.857804	0.946491	-0.084508
363	7817	0.036895	0.652946	0.000000	0.029384	1.793911	0.944940	-0.021496
364	7838	0.029419	0.712781	0.000000	-0.027729	1.724332	0.938271	0.039565
365	7860	0.022005	0.767625	0.000000	-0.086082	1.654126	0.925744	0.097388
366	7881	0.015271	0.818049	0.000000	-0.143395	1.587397	0.906919	0.151407
367	7903	0.009731	0.864709	0.000000	-0.197310	1.526771	0.881773	0.202014
368	7924	0.005728	0.908213	0.000000	-0.245610	1.473153	0.850765	0.250628
369	7946	0.003396	0.948979	0.000000	-0.286427	1.425785	0.814815	0.299579
370	7967	0.002644	0.987122	0.000000	-0.318405	1.382576	0.775227	0.351772
371	7989	0.003174	1.022364	0.000000	-0.340780	1.340618	0.733531	0.410174
372	8010	0.004531	1.053996	0.000000	-0.353395	1.296785	0.691290	0.477209
373	8032	0.006163	1.080896	0.000000	-0.356629	1.248292	0.649904	0.554138
374	8053	0.007502	1.101596	0.000000	-0.351261	1.193125	0.610422	0.640569
375	8075	0.008043	1.114412	0.000000	-0.338292	1.130256	0.573402	0.734186
376	8096	0.007413	1.117608	0.000000	-0.318763	1.059649	0.538840	0.830756
377	8118	0.005421	1.109580	0.000000	-0.293581	0.982065	0.506168	0.924460
378	8140	0.002089	1.089044	0.000000	-0.263400	0.898736	0.474316	1.008495
379	8161	-0.002351	1.055195	0.000000	-0.228568	0.810985	0.441839	1.075891
380	8183	-0.007485	1.007823	0.000000	-0.189136	0.719894	0.407093	1.120395
381	8204	-0.012767	0.947361	0.000000	-0.144949	0.626074	0.368430	1.137323
382	8226	-0.017589	0.874869	0.000000	-0.095783	0.529581	0.324401	1.124227
383	8247	-0.021360	0.791950	0.000000	-0.041506	0.429992	0.273950	1.081290
384	8269	-0.023581	0.700607	0.000000	0.017748	0.326601	0.216569	1.011379
385	8290	-0.023913	0.603071	0.000000	0.081451	0.218690	0.152401	0.919754
386	8312	-0.022222	0.501615	0.000000	0.148598	0.105806	0.082281	0.813467
387	8333	-0.018603	0.398380	0.000000	0.217696	-0.012014	0.007696	0.700535
388	8355	-0.013372	0.295240	0.000000	0.286835	-0.134113	-0.069335	0.589002
389	8376	-0.007031	0.193710	0.000000	0.353815	-0.259202	-0.146454	0.486008
390	8398	-0.000211	0.094911	0.000000	0.416339	-0.385457	-0.221213	0.396982
391	8419	0.006402	-0.000418	0.000000	0.472215	-0.510701	-0.291348	0.325077
392	8441	0.012153	-0.091868	0.000000	0.519560	-0.632627	-0.355055	0.270880
393	8463	0.016492	-0.179290	0.000000	0.556965	-0.749025	-0.411209	0.232461
394	8484	0.019043	-0.262712	0.000000	0.583596	-0.857962	-0.459502	0.205724
395	8506	0.019644	-0.342262	0.000000	0.599230	-0.957925	-0.500481	0.185014
396	8527	0.018363	-0.418115	0.000000	0.604204	-1.047877	-0.535455	0.163922
397	8549	0.015481	-0.490438	0.000000	0.599307	-1.127271	-0.566291	0.136149
398	8570	0.011447	-0.559365	0.000000	0.585621	-1.196011	-0.595128	0.096354
399	8592	0.006815	-0.624967	0.000000	0.564342	-1.254395	-0.624040	0.040870
400	8613	0.002169	-0.687226	0.000000	0.536617	-1.303038	-0.654707	-0.031811
401	8635	-0.001964	-0.746002	0.000000	0.503408	-1.342793	-0.688135	-0.120820
402	8656	-0.005173	-0.800999	0.000000	0.465415	-1.374675	-0.724479	-0.223015
403	8678	-0.007219	-0.851731	0.000000	0.423058	-1.399768	-0.762987	-0.333366
404	8699	-0.008054	-0.897496	0.000000	0.376521	-1.419142	-0.802075	-0.445589
405	8721	-0.007813	-0.937382	0.000000	0.325842	-1.433763	-0.839517	-0.552947
406	8742	-0.006782	-0.970284	0.000000	0.271028	-1.444415	-0.872720	-0.649102
407	8764	-0.005340	-0.994974	0.000000	0.212190	-1.451655	-0.899049	-0.728915
408	8786	-0.003893	-1.010193	0.000000	0.149651	-1.455811	-0.916137	-0.789087
409	8807	-0.002803	-1.014765	0.000000	0.084033	-1.457032	-0.922159	-0.828542
410	8829	-0.002328	-1.007722	0.000000	0.016307	-1.455396	-0.916021	-0.848523
411	8850	-0.002581	-0.988412	0.000000	-0.052210	-1.451052	-0.897457	-0.852350
412	8872	-0.003517	-0.956584	0.000000	-0.119890	-1.444362	-0.867024	-0.844906
413	8893	-0.004939	-0.912426	0.000000	-0.184870	-1.435998	-0.826011	-0.831892
414	8915	-0.006538	-0.856552	0.000000	-0.245156	-1.426961	-0.776279	-0.818971
415	8936	-0.007941	-0.789953	0.000000	-0.298745	-1.418472	-0.720055	-0.810911
416	8958	-0.008778	-0.713905	0.000000	-0.343758	-1.411751	-0.659713	-0.810847
417	8979	-0.008744	-0.629866	0.000000	-0.378577	-1.407687	-0.597558	-0.819785

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
418	9001	-0.007645	-0.539369	0.000000	-0.401973	-1.406469	-0.535640	-0.836403
419	9022	-0.005439	-0.443945	0.000000	-0.413218	-1.407255	-0.475608	-0.857201
420	9044	-0.002240	-0.345065	0.000000	-0.412169	-1.407953	-0.418607	-0.876981
421	9065	0.001688	-0.244118	0.000000	-0.399310	-1.405216	-0.365243	-0.889593
422	9087	0.005964	-0.142430	0.000000	-0.375743	-1.394670	-0.315594	-0.888843
423	9109	0.010136	-0.041283	0.000000	-0.343124	-1.371391	-0.269284	-0.869430
424	9130	0.013733	0.058046	0.000000	-0.303535	-1.330570	-0.225594	-0.827775
425	9152	0.016313	0.154271	0.000000	-0.259316	-1.268274	-0.183621	-0.762605
426	9173	0.017510	0.246095	0.000000	-0.212858	-1.182165	-0.142448	-0.675204
427	9195	0.017058	0.332239	0.000000	-0.166396	-1.072037	-0.101314	-0.569269
428	9216	0.014809	0.411500	0.000000	-0.121824	-0.940075	-0.059761	-0.450405
429	9238	0.010731	0.482815	0.000000	-0.080564	-0.790740	-0.017731	-0.325303
430	9259	0.004896	0.545331	0.000000	-0.043510	-0.630303	0.024400	-0.200752
431	9281	-0.002537	0.598463	0.000000	-0.011058	-0.466075	0.065854	-0.082626
432	9302	-0.011350	0.641921	0.000000	0.016788	-0.305463	0.105563	0.024974
433	9324	-0.021281	0.675714	0.000000	0.040251	-0.155018	0.142331	0.120291
434	9345	-0.032048	0.700112	0.000000	0.059589	-0.019632	0.175023	0.204073
435	9367	-0.043355	0.715594	0.000000	0.074926	0.097983	0.202763	0.279297
436	9388	-0.054905	0.722777	0.000000	0.086127	0.197432	0.225093	0.350495
437	9410	-0.066400	0.722343	0.000000	0.092767	0.280400	0.242072	0.422769
438	9432	-0.077550	0.714987	0.000000	0.094182	0.350079	0.254297	0.500688
439	9453	-0.088077	0.701376	0.000000	0.089615	0.410403	0.262836	0.587222
440	9475	-0.097723	0.682136	0.000000	0.078410	0.465217	0.269087	0.682934
441	9496	-0.106265	0.657854	0.000000	0.060231	0.517554	0.274583	0.785555
442	9518	-0.113526	0.629093	0.000000	0.035240	0.569139	0.280769	0.890047
443	9539	-0.119389	0.596400	0.000000	0.004204	0.620197	0.288805	0.989163
444	9561	-0.123805	0.560315	0.000000	-0.031512	0.669576	0.299400	1.074410
445	9582	-0.126797	0.521351	0.000000	-0.070053	0.715124	0.312728	1.137295
446	9604	-0.128453	0.479973	0.000000	-0.109304	0.754240	0.328425	1.170639
447	9625	-0.128910	0.436563	0.000000	-0.147165	0.784465	0.345670	1.169750
448	9647	-0.128334	0.391385	0.000000	-0.181847	0.803997	0.363326	1.133281
449	9668	-0.126891	0.344567	0.000000	-0.212132	0.812040	0.380136	1.063594
450	9690	-0.124724	0.296112	0.000000	-0.237523	0.808949	0.394917	0.966607
451	9711	-0.121927	0.245935	0.000000	-0.258284	0.796158	0.406734	0.851096
452	9733	-0.118533	0.193927	0.000000	-0.275336	0.775933	0.415030	0.727578
453	9755	-0.114513	0.140045	0.000000	-0.290036	0.751029	0.419677	0.606927
454	9776	-0.109788	0.084396	0.000000	-0.303875	0.724324	0.420959	0.498924
455	9798	-0.104244	0.027312	0.000000	-0.318155	0.698486	0.419477	0.410958
456	9819	-0.097769	-0.030619	0.000000	-0.333703	0.675729	0.416007	0.347073
457	9841	-0.090277	-0.088560	0.000000	-0.350663	0.657671	0.411327	0.307483
458	9862	-0.081742	-0.145498	0.000000	-0.368424	0.645285	0.406047	0.288656
459	9884	-0.072215	-0.200353	0.000000	-0.385676	0.638916	0.400467	0.283926
460	9905	-0.061836	-0.252115	0.000000	-0.400598	0.638336	0.394500	0.284573
461	9927	-0.050824	-0.299985	0.000000	-0.411128	0.642813	0.387656	0.281195
462	9948	-0.039463	-0.343486	0.000000	-0.415277	0.651184	0.379105	0.265195
463	9970	-0.028071	-0.382529	0.000000	-0.411432	0.661930	0.367807	0.230146
464	9991	-0.016966	-0.417395	0.000000	-0.398591	0.673280	0.352687	0.172844
465	10013	-0.006426	-0.448660	0.000000	-0.376504	0.683338	0.332832	0.093881
466	10034	0.003333	-0.477051	0.000000	-0.345697	0.690255	0.307664	-0.002354
467	10056	0.012186	-0.503265	0.000000	-0.307384	0.692429	0.277079	-0.108264
468	10078	0.020104	-0.527791	0.000000	-0.263296	0.688715	0.241511	-0.214133
469	10099	0.027145	-0.550760	0.000000	-0.215448	0.678588	0.201914	-0.309571
470	10121	0.033440	-0.571866	0.000000	-0.165905	0.662239	0.159662	-0.385099
471	10142	0.039167	-0.590363	0.000000	-0.116561	0.640558	0.116380	-0.433608
472	10164	0.044515	-0.605163	0.000000	-0.068979	0.614987	0.073733	-0.451480
473	10185	0.049656	-0.614992	0.000000	-0.024297	0.587267	0.033206	-0.439178
474	10207	0.054722	-0.618609	0.000000	0.016790	0.559107	-0.004085	-0.401186
475	10228	0.059781	-0.615016	0.000000	0.053988	0.531847	-0.037524	-0.345320
476	10250	0.064839	-0.603645	0.000000	0.087315	0.506179	-0.067045	-0.281502
477	10271	0.069837	-0.584472	0.000000	0.116989	0.481998	-0.093089	-0.220199

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
478	10293	0.074668	-0.558045	0.000000	0.143313	0.458405	-0.116478	-0.170794
479	10314	0.079195	-0.525418	0.000000	0.166581	0.433891	-0.138229	-0.140151
480	10336	0.083272	-0.488009	0.000000	0.187002	0.406653	-0.159341	-0.131642
481	10357	0.086768	-0.447404	0.000000	0.204667	0.374994	-0.180589	-0.144764
482	10379	0.089578	-0.405151	0.000000	0.219540	0.337713	-0.202359	-0.175434
483	10401	0.091639	-0.362585	0.000000	0.231480	0.294414	-0.224565	-0.216879
484	10422	0.092932	-0.320697	0.000000	0.240279	0.245666	-0.246634	-0.260943
485	10444	0.093480	-0.280091	0.000000	0.245714	0.192969	-0.267595	-0.299569
486	10465	0.093341	-0.241010	0.000000	0.247600	0.138554	-0.286220	-0.326184
487	10487	0.092600	-0.203424	0.000000	0.245838	0.085039	-0.301212	-0.336720
488	10508	0.091353	-0.167159	0.000000	0.240454	0.035018	-0.311408	-0.330119
489	10530	0.089702	-0.132029	0.000000	0.231628	-0.009326	-0.315942	-0.308253
490	10551	0.087746	-0.097945	0.000000	0.219699	-0.046523	-0.314368	-0.275295
491	10573	0.085570	-0.064978	0.000000	0.205155	-0.075969	-0.306707	-0.236730
492	10594	0.083251	-0.033368	0.000000	0.188604	-0.097919	-0.293426	-0.198197
493	10616	0.080849	-0.003481	0.000000	0.170727	-0.113325	-0.275340	-0.164421
494	10637	0.078414	0.024270	0.000000	0.152222	-0.123579	-0.253486	-0.138448
495	10659	0.075981	0.049519	0.000000	0.133737	-0.130215	-0.228963	-0.121293
496	10680	0.073577	0.072035	0.000000	0.115818	-0.134637	-0.202790	-0.112061
497	10702	0.071216	0.091770	0.000000	0.098855	-0.137933	-0.175781	-0.108451
498	10724	0.068902	0.108874	0.000000	0.083061	-0.140795	-0.148484	-0.107506
499	10745	0.066625	0.123664	0.000000	0.068466	-0.143554	-0.121159	-0.106410
500	10767	0.064359	0.136556	0.000000	0.054933	-0.146295	-0.093815	-0.103149
501	10788	0.062064	0.147979	0.000000	0.042210	-0.149017	-0.066277	-0.096898
502	10810	0.059685	0.158287	0.000000	0.029973	-0.151781	-0.038280	-0.088064
503	10831	0.057150	0.167693	0.000000	0.017897	-0.154812	-0.009561	-0.078001
504	10853	0.054380	0.176226	0.000000	0.005700	-0.158523	0.020065	-0.068516
505	10874	0.051292	0.183735	0.000000	-0.006808	-0.163458	0.050654	-0.061279
506	10896	0.047803	0.189917	0.000000	-0.019706	-0.170176	0.082121	-0.057327
507	10917	0.043843	0.194385	0.000000	-0.032958	-0.179111	0.114253	-0.056756
508	10939	0.039360	0.196740	0.000000	-0.046425	-0.190441	0.146749	-0.058695
509	10960	0.034330	0.196651	0.000000	-0.059893	-0.204001	0.179272	-0.061544
510	10982	0.028764	0.193915	0.000000	-0.073099	-0.219269	0.211496	-0.063402
511	11003	0.022712	0.188504	0.000000	-0.085761	-0.235427	0.243145	-0.062587
512	11025	0.016266	0.180580	0.000000	-0.097603	-0.251470	0.274011	-0.058086
513	11047	0.009556	0.170480	0.000000	-0.108373	-0.266365	0.303946	-0.049849
514	11068	0.002746	0.158679	0.000000	-0.117855	-0.279197	0.332840	-0.038844
515	11090	-0.003977	0.145737	0.000000	-0.125877	-0.289292	0.360596	-0.026865
516	11111	-0.010416	0.132229	0.000000	-0.132324	-0.296292	0.387092	-0.016157
517	11133	-0.016384	0.118678	0.000000	-0.137146	-0.300165	0.412168	-0.008939
518	11154	-0.021716	0.105498	0.000000	-0.140374	-0.301165	0.435624	-0.006954
519	11176	-0.026292	0.092944	0.000000	-0.142125	-0.299748	0.457239	-0.011126
520	11197	-0.030045	0.081098	0.000000	-0.142608	-0.296482	0.476804	-0.021416
521	11219	-0.032976	0.069874	0.000000	-0.142113	-0.291943	0.494167	-0.036880
522	11240	-0.035152	0.059051	0.000000	-0.140993	-0.286649	0.509268	-0.055893
523	11262	-0.036701	0.048339	0.000000	-0.139621	-0.281005	0.522159	-0.076486
524	11283	-0.037802	0.037448	0.000000	-0.138346	-0.275289	0.533005	-0.096703
525	11305	-0.038658	0.026172	0.000000	-0.137441	-0.269655	0.542045	-0.114887
526	11326	-0.039479	0.014456	0.000000	-0.137056	-0.264149	0.549547	-0.129869
527	11348	-0.040448	0.002437	0.000000	-0.137187	-0.258735	0.555730	-0.141014
528	11370	-0.041701	-0.009543	0.000000	-0.137669	-0.253317	0.560706	-0.148163
529	11391	-0.043304	-0.020974	0.000000	-0.138188	-0.247762	0.564428	-0.151504
530	11413	-0.045246	-0.031245	0.000000	-0.138323	-0.241918	0.566675	-0.151426
531	11434	-0.047435	-0.039735	0.000000	-0.137594	-0.235646	0.567073	-0.148411
532	11456	-0.049712	-0.045915	0.000000	-0.135520	-0.228842	0.565156	-0.142971
533	11477	-0.051870	-0.049434	0.000000	-0.131666	-0.221474	0.560448	-0.135647
534	11499	-0.053682	-0.050175	0.000000	-0.125677	-0.213607	0.552558	-0.127029
535	11520	-0.054936	-0.048257	0.000000	-0.117285	-0.205420	0.541262	-0.117765
536	11542	-0.055467	-0.044002	0.000000	-0.106298	-0.197211	0.526549	-0.108528
537	11563	-0.055178	-0.037846	0.000000	-0.092573	-0.189360	0.508627	-0.099926

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
538	11585	-0.054064	-0.030236	0.000000	-0.075981	-0.182282	0.487876	-0.092359
539	11606	-0.052211	-0.021521	0.000000	-0.056389	-0.176353	0.464762	-0.085865
540	11628	-0.049792	-0.011871	0.000000	-0.033640	-0.171821	0.439727	-0.079996
541	11649	-0.047045	-0.001231	0.000000	-0.007571	-0.168741	0.413077	-0.073787
542	11671	-0.044244	0.010661	0.000000	0.021963	-0.166920	0.384901	-0.065839
543	11693	-0.041668	0.024214	0.000000	0.055048	-0.165911	0.355031	-0.054531
544	11714	-0.039562	0.039882	0.000000	0.091665	-0.165045	0.323061	-0.038322
545	11736	-0.038113	0.058047	0.000000	0.131666	-0.163515	0.288422	-0.016090
546	11757	-0.037426	0.078922	0.000000	0.174760	-0.160474	0.250495	0.012581
547	11779	-0.037516	0.102476	0.000000	0.220530	-0.155162	0.208749	0.047236
548	11800	-0.038316	0.128419	0.000000	0.268465	-0.147004	0.162851	0.086552
549	11822	-0.039685	0.156235	0.000000	0.318012	-0.135690	0.112765	0.128535
550	11843	-0.041441	0.185257	0.000000	0.368622	-0.121204	0.058769	0.170866
551	11865	-0.043380	0.214772	0.000000	0.419780	-0.103805	0.001434	0.211326
552	11886	-0.045313	0.244109	0.000000	0.471020	-0.083970	-0.058457	0.248209
553	11908	-0.047086	0.272723	0.000000	0.521894	-0.062305	-0.120027	0.280616
554	11929	-0.048598	0.300219	0.000000	0.571939	-0.039453	-0.182420	0.308578
555	11951	-0.049805	0.326343	0.000000	0.620609	-0.016009	-0.244902	0.332953
556	11972	-0.050721	0.350930	0.000000	0.667228	0.007537	-0.306920	0.355143
557	11994	-0.051401	0.373830	0.000000	0.710950	0.030820	-0.368114	0.376697
558	12016	-0.051923	0.394833	0.000000	0.750767	0.053590	-0.428275	0.398880
559	12037	-0.052368	0.413620	0.000000	0.785546	0.075677	-0.487276	0.422343
560	12059	-0.052799	0.429742	0.000000	0.814105	0.096940	-0.544985	0.446945
561	12080	-0.053244	0.442645	0.000000	0.835315	0.117231	-0.601196	0.471788
562	12102	-0.053691	0.451721	0.000000	0.848197	0.136363	-0.655585	0.495447
563	12123	-0.054084	0.456384	0.000000	0.852011	0.154113	-0.707707	0.516326
564	12145	-0.054336	0.456136	0.000000	0.846301	0.170235	-0.757033	0.533055
565	12166	-0.054339	0.450616	0.000000	0.830895	0.184504	-0.803014	0.544815
566	12188	-0.053982	0.439615	0.000000	0.805864	0.196757	-0.845152	0.551511
567	12209	-0.053167	0.423049	0.000000	0.771442	0.206923	-0.883053	0.553741
568	12231	-0.051827	0.400914	0.000000	0.727936	0.215049	-0.916459	0.552583
569	12252	-0.049928	0.373224	0.000000	0.675648	0.221296	-0.945235	0.549232
570	12274	-0.047478	0.339955	0.000000	0.614816	0.225914	-0.969320	0.544604
571	12295	-0.044518	0.301022	0.000000	0.545616	0.229201	-0.988663	0.538997
572	12317	-0.041111	0.256286	0.000000	0.468189	0.231461	-1.003152	0.531910
573	12339	-0.037336	0.205603	0.000000	0.382728	0.232961	-1.012564	0.522056
574	12360	-0.033268	0.148894	0.000000	0.289559	0.233902	-1.016551	0.507581
575	12382	-0.028973	0.086230	0.000000	0.189240	0.234408	-1.014676	0.486439
576	12403	-0.024498	0.017902	0.000000	0.082612	0.234537	-1.006480	0.456828
577	12425	-0.019871	-0.055539	0.000000	-0.029182	0.234301	-0.991585	0.417576
578	12446	-0.015104	-0.133279	0.000000	-0.144732	0.233692	-0.969793	0.368413
579	12468	-0.010203	-0.214290	0.000000	-0.262444	0.232709	-0.941167	0.310034
580	12489	-0.005173	-0.297398	0.000000	-0.380650	0.231373	-0.906070	0.243971
581	12511	-0.000031	-0.381377	0.000000	-0.497727	0.229727	-0.865156	0.172300
582	12532	0.005192	-0.465038	0.000000	-0.612203	0.227823	-0.819294	0.097267
583	12554	0.010444	-0.547287	0.000000	-0.722824	0.225697	-0.769473	0.020919
584	12575	0.015658	-0.627167	0.000000	-0.828581	0.223340	-0.716673	-0.055163
585	12597	0.020761	-0.703845	0.000000	-0.928686	0.220679	-0.661753	-0.129976
586	12618	0.025677	-0.776595	0.000000	-1.022519	0.217554	-0.605359	-0.203046
587	12640	0.030346	-0.844747	0.000000	-1.109548	0.213727	-0.547893	-0.274227
588	12662	0.034728	-0.907652	0.000000	-1.189255	0.208897	-0.489524	-0.343446
589	12683	0.038808	-0.964659	0.000000	-1.261074	0.202731	-0.430241	-0.410447
590	12705	0.042598	-1.015116	0.000000	-1.324367	0.194904	-0.369948	-0.474624
591	12726	0.046130	-1.058396	0.000000	-1.378421	0.185139	-0.308560	-0.534993
592	12748	0.049444	-1.093933	0.000000	-1.422490	0.173240	-0.246083	-0.590305
593	12769	0.052577	-1.121266	0.000000	-1.455847	0.159118	-0.182678	-0.639268
594	12791	0.055545	-1.140072	0.000000	-1.477853	0.142798	-0.118676	-0.680819
595	12812	0.058334	-1.150178	0.000000	-1.488019	0.124413	-0.054567	-0.714359
596	12834	0.060893	-1.151550	0.000000	-1.486058	0.104191	0.009050	-0.739892
597	12855	0.063135	-1.144269	0.000000	-1.471920	0.082426	0.071517	-0.758011

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
598	12877	0.064944	-1.128491	0.000000	-1.445807	0.059458	0.132184	-0.769748
599	12898	0.066192	-1.104427	0.000000	-1.408175	0.035641	0.190449	-0.776310
600	12920	0.066757	-1.072323	0.000000	-1.359717	0.011333	0.245798	-0.778768
601	12941	0.066547	-1.032474	0.000000	-1.301339	-0.013118	0.297813	-0.777796
602	12963	0.065518	-0.985257	0.000000	-1.234130	-0.037374	0.346174	-0.773515
603	12985	0.063691	-0.931173	0.000000	-1.159312	-0.061109	0.390657	-0.765492
604	13006	0.061153	-0.870889	0.000000	-1.078193	-0.084001	0.431121	-0.752897
605	13028	0.058060	-0.805263	0.000000	-0.992099	-0.105730	0.467515	-0.734784
606	13049	0.054620	-0.735339	0.000000	-0.902312	-0.125982	0.499871	-0.710418
607	13071	0.051070	-0.662305	0.000000	-0.810000	-0.144454	0.528309	-0.679578
608	13092	0.047649	-0.587426	0.000000	-0.716164	-0.160870	0.553034	-0.642750
609	13114	0.044572	-0.511945	0.000000	-0.621597	-0.175001	0.574323	-0.601160
610	13135	0.041996	-0.436997	0.000000	-0.526878	-0.186681	0.592499	-0.556645
611	13157	0.040006	-0.363518	0.000000	-0.432387	-0.195831	0.607894	-0.511381
612	13178	0.038602	-0.292195	0.000000	-0.338350	-0.202464	0.620813	-0.467527
613	13200	0.037698	-0.223448	0.000000	-0.244904	-0.206695	0.631495	-0.426883
614	13221	0.037136	-0.157444	0.000000	-0.152162	-0.208728	0.640086	-0.390608
615	13243	0.036706	-0.094134	0.000000	-0.060270	-0.208837	0.646639	-0.359085
616	13264	0.036178	-0.033312	0.000000	0.030558	-0.207338	0.651124	-0.331922
617	13286	0.035330	0.025331	0.000000	0.120038	-0.204559	0.653465	-0.308110
618	13308	0.033979	0.082165	0.000000	0.207837	-0.200805	0.653580	-0.286262
619	13329	0.032008	0.137585	0.000000	0.293620	-0.196332	0.651424	-0.264886
620	13351	0.029380	0.191992	0.000000	0.377097	-0.191336	0.647022	-0.242634
621	13372	0.026141	0.245765	0.000000	0.458062	-0.185944	0.640472	-0.218468
622	13394	0.022415	0.299239	0.000000	0.536405	-0.180225	0.631938	-0.191727
623	13415	0.018389	0.352664	0.000000	0.612092	-0.174209	0.621617	-0.162109
624	13437	0.014281	0.406152	0.000000	0.685117	-0.167913	0.609697	-0.129587
625	13458	0.010317	0.459626	0.000000	0.755428	-0.161361	0.596317	-0.094312
626	13480	0.006698	0.512771	0.000000	0.822863	-0.154606	0.581537	-0.056531
627	13501	0.003577	0.565016	0.000000	0.887100	-0.147734	0.565341	-0.016566
628	13523	0.001035	0.615560	0.000000	0.947643	-0.140867	0.547647	0.025170
629	13544	-0.000919	0.663434	0.000000	1.003865	-0.134144	0.528348	0.068111
630	13566	-0.002352	0.707619	0.000000	1.055085	-0.127704	0.507362	0.111483
631	13587	-0.003392	0.747176	0.000000	1.100677	-0.121669	0.484674	0.154291
632	13609	-0.004207	0.781390	0.000000	1.140195	-0.116117	0.460366	0.195361
633	13631	-0.004979	0.809883	0.000000	1.173463	-0.111081	0.434623	0.233470
634	13652	-0.005875	0.832668	0.000000	1.200628	-0.106540	0.407715	0.267524
635	13674	-0.007025	0.850146	0.000000	1.222152	-0.102433	0.379954	0.296762
636	13695	-0.008505	0.863024	0.000000	1.238735	-0.098670	0.351638	0.320923
637	13717	-0.010322	0.872179	0.000000	1.251193	-0.095149	0.323008	0.340338
638	13738	-0.012419	0.878497	0.000000	1.260302	-0.091767	0.294203	0.355898
639	13760	-0.014682	0.882709	0.000000	1.266654	-0.088433	0.265257	0.368912
640	13781	-0.016959	0.885268	0.000000	1.270536	-0.085068	0.236105	0.380856
641	13803	-0.019082	0.886297	0.000000	1.271885	-0.081597	0.206625	0.393085
642	13824	-0.020889	0.885599	0.000000	1.270295	-0.077950	0.176687	0.406555
643	13846	-0.022248	0.882739	0.000000	1.265101	-0.074048	0.146196	0.421633
644	13867	-0.023074	0.877180	0.000000	1.255509	-0.069812	0.115133	0.438039
645	13889	-0.023334	0.868418	0.000000	1.240746	-0.065161	0.083559	0.454925
646	13910	-0.023054	0.856114	0.000000	1.220201	-0.060024	0.051611	0.471097
647	13932	-0.022306	0.840167	0.000000	1.193526	-0.054357	0.019457	0.485298
648	13954	-0.021199	0.820728	0.000000	1.160684	-0.048146	-0.012744	0.496508
649	13975	-0.019860	0.798157	0.000000	1.121940	-0.041415	-0.044894	0.504173
650	13997	-0.018418	0.772927	0.000000	1.077788	-0.034213	-0.076991	0.508317
651	14018	-0.016990	0.745508	0.000000	1.028858	-0.026600	-0.109139	0.509495
652	14040	-0.015667	0.716266	0.000000	0.975794	-0.018620	-0.141539	0.508622
653	14061	-0.014511	0.685385	0.000000	0.919156	-0.010276	-0.174451	0.506698
654	14083	-0.013556	0.652849	0.000000	0.859345	-0.001524	-0.208140	0.504516
655	14104	-0.012814	0.618472	0.000000	0.796565	0.007729	-0.242820	0.502428
656	14126	-0.012279	0.581967	0.000000	0.730832	0.017599	-0.278597	0.500217
657	14147	-0.011940	0.543047	0.000000	0.662013	0.028174	-0.315435	0.497125

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
658	14169	-0.011786	0.501504	0.000000	0.589887	0.039461	-0.353136	0.492025
659	14190	-0.011809	0.457289	0.000000	0.514219	0.051327	-0.391342	0.483700
660	14212	-0.012005	0.410532	0.000000	0.434837	0.063463	-0.429559	0.471152
661	14233	-0.012370	0.361538	0.000000	0.351693	0.075378	-0.467196	0.453883
662	14255	-0.012893	0.310743	0.000000	0.264923	0.086439	-0.503614	0.432061
663	14277	-0.013546	0.258649	0.000000	0.174879	0.095947	-0.538173	0.406537
664	14298	-0.014286	0.205770	0.000000	0.082158	0.103257	-0.570290	0.378716
665	14320	-0.015047	0.152573	0.000000	-0.012402	0.107907	-0.599483	0.350298
666	14341	-0.015747	0.099453	0.000000	-0.107733	0.109735	-0.625420	0.322962
667	14363	-0.016293	0.046724	0.000000	-0.202589	0.108958	-0.647950	0.298059
668	14384	-0.016597	-0.005374	0.000000	-0.295611	0.106187	-0.667126	0.276392
669	14406	-0.016589	-0.056660	0.000000	-0.385426	0.102370	-0.683200	0.258122
670	14427	-0.016230	-0.107007	0.000000	-0.470756	0.098660	-0.696603	0.242811
671	14449	-0.015527	-0.156338	0.000000	-0.550533	0.096227	-0.707883	0.229597
672	14470	-0.014531	-0.204632	0.000000	-0.623993	0.096057	-0.717622	0.217429
673	14492	-0.013340	-0.251929	0.000000	-0.690741	0.098760	-0.726332	0.205316
674	14513	-0.012089	-0.298330	0.000000	-0.750762	0.104435	-0.734345	0.192515
675	14535	-0.010927	-0.343971	0.000000	-0.804376	0.112630	-0.741712	0.178625
676	14556	-0.010002	-0.388978	0.000000	-0.852141	0.122396	-0.748139	0.163564
677	14578	-0.009435	-0.433405	0.000000	-0.894715	0.132441	-0.752977	0.147447
678	14600	-0.009301	-0.477159	0.000000	-0.932711	0.141360	-0.755271	0.130426
679	14621	-0.009616	-0.519937	0.000000	-0.966560	0.147885	-0.753875	0.112524
680	14643	-0.010330	-0.561191	0.000000	-0.996420	0.151124	-0.747615	0.093535
681	14664	-0.011331	-0.600144	0.000000	-1.022151	0.150727	-0.735478	0.073026
682	14686	-0.012461	-0.635845	0.000000	-1.043355	0.146950	-0.716794	0.050435
683	14707	-0.013535	-0.667283	0.000000	-1.059477	0.140602	-0.691373	0.025252
684	14729	-0.014368	-0.693517	0.000000	-1.069942	0.132877	-0.659572	-0.002768
685	14750	-0.014801	-0.713820	0.000000	-1.074308	0.125107	-0.622273	-0.033434
686	14772	-0.014726	-0.727785	0.000000	-1.072380	0.118488	-0.580769	-0.066026
687	14793	-0.014096	-0.735385	0.000000	-1.064287	0.113825	-0.536582	-0.099339
688	14815	-0.012941	-0.736960	0.000000	-1.050483	0.111356	-0.491236	-0.131845
689	14836	-0.011355	-0.733144	0.000000	-1.031686	0.110694	-0.446025	-0.161966
690	14858	-0.009494	-0.724732	0.000000	-1.008772	0.110893	-0.401837	-0.188377
691	14879	-0.007548	-0.712527	0.000000	-0.982638	0.110636	-0.359034	-0.210281
692	14901	-0.005719	-0.697200	0.000000	-0.954078	0.108500	-0.317446	-0.227582
693	14923	-0.004198	-0.679180	0.000000	-0.923694	0.103259	-0.276453	-0.240910
694	14944	-0.003139	-0.658623	0.000000	-0.891860	0.094153	-0.235148	-0.251478
695	14966	-0.002643	-0.635441	0.000000	-0.858733	0.081066	-0.192548	-0.260821
696	14987	-0.002748	-0.609395	0.000000	-0.824323	0.064597	-0.147814	-0.270441
697	15009	-0.003425	-0.580233	0.000000	-0.788572	0.045980	-0.100433	-0.281472
698	15030	-0.004586	-0.547828	0.000000	-0.751442	0.026892	-0.050337	-0.294430
699	15052	-0.006095	-0.512295	0.000000	-0.712964	0.009170	0.002070	-0.309107
700	15073	-0.007780	-0.474054	0.000000	-0.673261	-0.005506	0.055960	-0.324645
701	15095	-0.009457	-0.433829	0.000000	-0.632512	-0.015893	0.110208	-0.339768
702	15116	-0.010941	-0.392585	0.000000	-0.590898	-0.021394	0.163566	-0.353126
703	15138	-0.012070	-0.351415	0.000000	-0.548528	-0.022139	0.214831	-0.363654
704	15159	-0.012707	-0.311407	0.000000	-0.505381	-0.018939	0.263008	-0.370879
705	15181	-0.012759	-0.273521	0.000000	-0.461280	-0.013110	0.307409	-0.375078
706	15202	-0.012179	-0.238492	0.000000	-0.415918	-0.006223	0.347704	-0.377257
707	15224	-0.010968	-0.206785	0.000000	-0.368924	0.000193	0.383901	-0.378945
708	15246	-0.009178	-0.178600	0.000000	-0.319963	0.004922	0.416277	-0.381837
709	15267	-0.006903	-0.153918	0.000000	-0.268848	0.007257	0.445278	-0.387385
710	15289	-0.004284	-0.132572	0.000000	-0.215631	0.007092	0.471408	-0.396399
711	15310	-0.001493	-0.114325	0.000000	-0.160652	0.004895	0.495131	-0.408784
712	15332	0.001273	-0.098936	0.000000	-0.104530	0.001562	0.516793	-0.423440
713	15353	0.003806	-0.086194	0.000000	-0.048100	-0.001798	0.536578	-0.438390
714	15375	0.005904	-0.075939	0.000000	0.007705	-0.004120	0.554502	-0.451081
715	15396	0.007384	-0.068049	0.000000	0.061983	-0.004618	0.570422	-0.458823
716	15418	0.008104	-0.062425	0.000000	0.114002	-0.002954	0.584079	-0.459273
717	15439	0.007979	-0.058973	0.000000	0.163289	0.000688	0.595136	-0.450860

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
718	15461	0.006994	-0.057602	0.000000	0.209677	0.005633	0.603230	-0.433082
719	15482	0.005211	-0.058229	0.000000	0.253284	0.010855	0.608010	-0.406614
720	15504	0.002773	-0.060803	0.000000	0.294439	0.015186	0.609180	-0.373220
721	15525	-0.000108	-0.065326	0.000000	0.333564	0.017551	0.606529	-0.335483
722	15547	-0.003164	-0.071866	0.000000	0.371046	0.017197	0.599959	-0.296432
723	15569	-0.006096	-0.080547	0.000000	0.407115	0.013853	0.589502	-0.259125
724	15590	-0.008605	-0.091523	0.000000	0.441764	0.007807	0.575335	-0.226275
725	15612	-0.010418	-0.104925	0.000000	0.474711	-0.000122	0.557773	-0.199972
726	15633	-0.011327	-0.120793	0.000000	0.505418	-0.008714	0.537261	-0.181550
727	15655	-0.011205	-0.139022	0.000000	0.533157	-0.016547	0.514334	-0.171577
728	15676	-0.010026	-0.159308	0.000000	0.557101	-0.022236	0.489579	-0.169966
729	15698	-0.007869	-0.181146	0.000000	0.576446	-0.024662	0.463576	-0.176143
730	15719	-0.004911	-0.203845	0.000000	0.590507	-0.023158	0.436835	-0.189239
731	15741	-0.001406	-0.226591	0.000000	0.598808	-0.017619	0.409750	-0.208243
732	15762	0.002343	-0.248533	0.000000	0.601139	-0.008507	0.382555	-0.232106
733	15784	0.006016	-0.268870	0.000000	0.597575	0.003226	0.355309	-0.259778
734	15805	0.009314	-0.286936	0.000000	0.588465	0.016304	0.327911	-0.290203
735	15827	0.011992	-0.302261	0.000000	0.574391	0.029333	0.300130	-0.322287
736	15848	0.013885	-0.314588	0.000000	0.556102	0.041024	0.271673	-0.354877
737	15870	0.014923	-0.323863	0.000000	0.534443	0.050380	0.242246	-0.386772
738	15892	0.015133	-0.330180	0.000000	0.510268	0.056835	0.211632	-0.416778
739	15913	0.014637	-0.333715	0.000000	0.484369	0.060305	0.179746	-0.443797
740	15935	0.013626	-0.334655	0.000000	0.457403	0.061158	0.146683	-0.466930
741	15956	0.012338	-0.333123	0.000000	0.429855	0.060110	0.112725	-0.485571
742	15978	0.011027	-0.329142	0.000000	0.402011	0.058062	0.078334	-0.499456
743	15999	0.009929	-0.322609	0.000000	0.373979	0.055918	0.044106	-0.508655
744	16021	0.009240	-0.313300	0.000000	0.345729	0.054407	0.010713	-0.513491
745	16042	0.009092	-0.300899	0.000000	0.317165	0.053945	-0.021169	-0.514413
746	16064	0.009542	-0.285033	0.000000	0.288211	0.054559	-0.050934	-0.511844
747	16085	0.010572	-0.265316	0.000000	0.258898	0.055883	-0.078110	-0.506027
748	16107	0.012093	-0.241390	0.000000	0.229431	0.057218	-0.102412	-0.496918
749	16128	0.013961	-0.212958	0.000000	0.200226	0.057658	-0.123764	-0.484148
750	16150	0.015993	-0.179821	0.000000	0.171902	0.056244	-0.142300	-0.467054
751	16171	0.017993	-0.141896	0.000000	0.145221	0.052129	-0.158338	-0.444777
752	16193	0.019771	-0.099243	0.000000	0.120994	0.044726	-0.172325	-0.416406
753	16215	0.021161	-0.052078	0.000000	0.099957	0.033809	-0.184775	-0.381140
754	16236	0.022038	-0.000789	0.000000	0.082656	0.019563	-0.196183	-0.338427
755	16258	0.022324	0.054063	0.000000	0.069347	0.002564	-0.206955	-0.288057
756	16279	0.021999	0.111756	0.000000	0.059948	-0.016290	-0.217338	-0.230205
757	16301	0.021090	0.171430	0.000000	0.054045	-0.035902	-0.227378	-0.165414
758	16322	0.019674	0.232136	0.000000	0.050968	-0.055120	-0.236908	-0.094542
759	16344	0.017867	0.292893	0.000000	0.049899	-0.072884	-0.245567	-0.018687
760	16365	0.015811	0.352752	0.000000	0.050018	-0.088350	-0.252851	0.060884
761	16387	0.013658	0.410866	0.000000	0.050638	-0.100986	-0.258189	0.142785
762	16408	0.011566	0.466537	0.000000	0.051313	-0.110607	-0.261035	0.225535
763	16430	0.009676	0.519255	0.000000	0.051889	-0.117369	-0.260961	0.307575
764	16451	0.008103	0.568702	0.000000	0.052500	-0.121713	-0.257728	0.387278
765	16473	0.006930	0.614733	0.000000	0.053497	-0.124268	-0.251341	0.462979
766	16494	0.006192	0.657335	0.000000	0.055349	-0.125748	-0.242058	0.533054
767	16516	0.005879	0.696578	0.000000	0.058514	-0.126835	-0.230364	0.596025
768	16538	0.005934	0.732551	0.000000	0.063330	-0.128090	-0.216909	0.650716
769	16559	0.006253	0.765318	0.000000	0.069939	-0.129886	-0.202423	0.696405
770	16581	0.006700	0.794881	0.000000	0.078254	-0.132386	-0.187622	0.732955
771	16602	0.007112	0.821162	0.000000	0.087993	-0.135550	-0.173111	0.760881
772	16624	0.007326	0.844007	0.000000	0.098731	-0.139184	-0.159325	0.781318
773	16645	0.007186	0.863196	0.000000	0.110000	-0.143007	-0.146481	0.795883
774	16667	0.006569	0.878471	0.000000	0.121370	-0.146721	-0.134583	0.806432
775	16688	0.005398	0.889552	0.000000	0.132521	-0.150086	-0.123452	0.814755
776	16710	0.003656	0.896162	0.000000	0.143277	-0.152965	-0.112786	0.822236
777	16731	0.001391	0.898039	0.000000	0.153601	-0.155348	-0.102230	0.829571

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
778	16753	-0.001281	0.894948	0.000000	0.163555	-0.157348	-0.091455	0.836576
779	16774	-0.004191	0.886685	0.000000	0.173243	-0.159165	-0.080213	0.842143
780	16796	-0.007125	0.873091	0.000000	0.182748	-0.161037	-0.068381	0.844357
781	16817	-0.009851	0.854058	0.000000	0.192087	-0.163176	-0.055977	0.840769
782	16839	-0.012144	0.829552	0.000000	0.201185	-0.165718	-0.043143	0.828768
783	16860	-0.013810	0.799622	0.000000	0.209884	-0.168680	-0.030120	0.806016
784	16882	-0.014716	0.764427	0.000000	0.217973	-0.171947	-0.017199	0.770842
785	16904	-0.014804	0.724235	0.000000	0.225232	-0.175280	-0.004677	0.722546
786	16925	-0.014105	0.679425	0.000000	0.231471	-0.178355	0.007186	0.661547
787	16947	-0.012737	0.630479	0.000000	0.236565	-0.180810	0.018201	0.589362
788	16968	-0.010900	0.577947	0.000000	0.240458	-0.182307	0.028266	0.508408
789	16990	-0.008854	0.522421	0.000000	0.243149	-0.182586	0.037369	0.421676
790	17011	-0.006891	0.464499	0.000000	0.244662	-0.181500	0.045576	0.332337
791	17033	-0.005304	0.404749	0.000000	0.245000	-0.179032	0.053013	0.243333
792	17054	-0.004355	0.343695	0.000000	0.244120	-0.175288	0.059840	0.157050
793	17076	-0.004243	0.281802	0.000000	0.241904	-0.170463	0.066227	0.075090
794	17097	-0.005081	0.219482	0.000000	0.238169	-0.164798	0.072324	-0.001802
795	17119	-0.006883	0.157109	0.000000	0.232684	-0.158522	0.078246	-0.073676
796	17140	-0.009561	0.095031	0.000000	0.225216	-0.151813	0.084060	-0.141190
797	17162	-0.012935	0.033592	0.000000	0.215571	-0.144766	0.089776	-0.205357
798	17183	-0.016755	-0.026863	0.000000	0.203632	-0.137386	0.095353	-0.267270
799	17205	-0.020725	-0.085986	0.000000	0.189385	-0.129600	0.100708	-0.327853
800	17227	-0.024543	-0.143438	0.000000	0.172918	-0.121298	0.105733	-0.387681
801	17248	-0.027929	-0.198905	0.000000	0.154397	-0.112373	0.110315	-0.446891
802	17270	-0.030656	-0.252119	0.000000	0.134035	-0.102763	0.114360	-0.505183
803	17291	-0.032573	-0.302874	0.000000	0.112043	-0.092492	0.117809	-0.561893
804	17313	-0.033619	-0.351043	0.000000	0.088591	-0.081669	0.120652	-0.616125
805	17334	-0.033820	-0.396574	0.000000	0.063779	-0.070484	0.122936	-0.666900
806	17356	-0.033283	-0.439483	0.000000	0.037628	-0.059165	0.124756	-0.713287
807	17377	-0.032177	-0.479837	0.000000	0.010093	-0.047926	0.126237	-0.754519
808	17399	-0.030706	-0.517733	0.000000	-0.018912	-0.036906	0.127520	-0.790056
809	17420	-0.029085	-0.553268	0.000000	-0.049474	-0.026129	0.128729	-0.819603
810	17442	-0.027509	-0.586523	0.000000	-0.081645	-0.015472	0.129949	-0.843099
811	17463	-0.026137	-0.617537	0.000000	-0.115404	-0.004679	0.131214	-0.860666
812	17485	-0.025071	-0.646304	0.000000	-0.150643	0.006602	0.132496	-0.872553
813	17506	-0.024353	-0.672767	0.000000	-0.187154	0.018742	0.133714	-0.879070
814	17528	-0.023968	-0.696821	0.000000	-0.224648	0.032043	0.134750	-0.880533
815	17550	-0.023848	-0.718329	0.000000	-0.262766	0.046654	0.135470	-0.877219
816	17571	-0.023894	-0.737136	0.000000	-0.301117	0.062501	0.135754	-0.869335
817	17593	-0.023988	-0.753096	0.000000	-0.339301	0.079259	0.135510	-0.857005
818	17614	-0.024013	-0.766090	0.000000	-0.376941	0.096371	0.134688	-0.840281
819	17636	-0.023870	-0.776057	0.000000	-0.413703	0.113116	0.133283	-0.819160
820	17657	-0.023488	-0.783009	0.000000	-0.449307	0.128720	0.131324	-0.793626
821	17679	-0.022831	-0.787042	0.000000	-0.483535	0.142485	0.128857	-0.763706
822	17700	-0.021897	-0.788341	0.000000	-0.516221	0.153919	0.125925	-0.729518
823	17722	-0.020718	-0.787157	0.000000	-0.547242	0.162840	0.122552	-0.691324
824	17743	-0.019346	-0.783785	0.000000	-0.576490	0.169419	0.118735	-0.649568
825	17765	-0.017849	-0.778513	0.000000	-0.603852	0.174170	0.114441	-0.604881
826	17786	-0.016295	-0.771586	0.000000	-0.629186	0.177872	0.109618	-0.558057
827	17808	-0.014747	-0.763150	0.000000	-0.652297	0.181433	0.104214	-0.509992
828	17829	-0.013249	-0.753226	0.000000	-0.672931	0.185735	0.098187	-0.461602
829	17851	-0.011825	-0.741699	0.000000	-0.690771	0.191469	0.091527	-0.413713
830	17873	-0.010474	-0.728329	0.000000	-0.705462	0.199017	0.084256	-0.366967
831	17894	-0.009170	-0.712796	0.000000	-0.716637	0.208384	0.076429	-0.321744
832	17916	-0.007868	-0.694760	0.000000	-0.723966	0.219211	0.068119	-0.278127
833	17937	-0.006502	-0.673937	0.000000	-0.727199	0.230862	0.059397	-0.235918
834	17959	-0.004997	-0.650162	0.000000	-0.726209	0.242565	0.050320	-0.194707
835	17980	-0.003274	-0.623444	0.000000	-0.721025	0.253589	0.040912	-0.153980
836	18002	-0.001256	-0.593984	0.000000	-0.711835	0.263407	0.031164	-0.113246
837	18023	0.001119	-0.562156	0.000000	-0.698969	0.271818	0.021043	-0.072157

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
838	18045	0.003894	-0.528451	0.000000	-0.682864	0.278990	0.010509	-0.030602
839	18066	0.007087	-0.493403	0.000000	-0.664001	0.285424	-0.000463	0.011258
840	18088	0.010681	-0.457490	0.000000	-0.642843	0.291830	-0.011858	0.053014
841	18109	0.014627	-0.421051	0.000000	-0.619779	0.298946	-0.023604	0.094084
842	18131	0.018837	-0.384223	0.000000	-0.595072	0.307337	-0.035575	0.133834
843	18152	0.023195	-0.346921	0.000000	-0.568848	0.317213	-0.047599	0.171709
844	18174	0.027560	-0.308852	0.000000	-0.541093	0.328317	-0.059486	0.207344
845	18196	0.031776	-0.269578	0.000000	-0.511683	0.339902	-0.071057	0.240634
846	18217	0.035689	-0.228605	0.000000	-0.480427	0.350818	-0.082182	0.271747
847	18239	0.039155	-0.185484	0.000000	-0.447113	0.359688	-0.092802	0.301073
848	18260	0.042056	-0.139902	0.000000	-0.411551	0.365155	-0.102937	0.329119
849	18282	0.044313	-0.091753	0.000000	-0.373603	0.366134	-0.112677	0.356386
850	18303	0.045886	-0.041168	0.000000	-0.333204	0.362034	-0.122155	0.383238
851	18325	0.046780	0.011490	0.000000	-0.290365	0.352891	-0.131501	0.409814
852	18346	0.047039	0.065672	0.000000	-0.245172	0.339388	-0.140798	0.435981
853	18368	0.046736	0.120715	0.000000	-0.197785	0.322738	-0.150043	0.461352
854	18389	0.045957	0.175918	0.000000	-0.148437	0.304469	-0.159120	0.485368
855	18411	0.044789	0.230623	0.000000	-0.097451	0.286126	-0.167802	0.507399
856	18432	0.043304	0.284272	0.000000	-0.045241	0.268969	-0.175768	0.526870
857	18454	0.041547	0.336433	0.000000	0.007670	0.253708	-0.182653	0.543361
858	18475	0.039531	0.386812	0.000000	0.060663	0.240347	-0.188101	0.556664
859	18497	0.037235	0.435227	0.000000	0.113044	0.228164	-0.191825	0.566788
860	18519	0.034619	0.481573	0.000000	0.164095	0.215825	-0.193653	0.573908
861	18540	0.031628	0.525779	0.000000	0.213150	0.201644	-0.193560	0.578273
862	18562	0.028219	0.567764	0.000000	0.259668	0.183902	-0.191663	0.580104
863	18583	0.024371	0.607405	0.000000	0.303324	0.161199	-0.188198	0.579489
864	18605	0.020107	0.644520	0.000000	0.344055	0.132745	-0.183471	0.576333
865	18626	0.015501	0.678858	0.000000	0.382082	0.098545	-0.177796	0.570339
866	18648	0.010680	0.710103	0.000000	0.417881	0.059441	-0.171434	0.561060
867	18669	0.005815	0.737895	0.000000	0.452104	0.016986	-0.164546	0.547983
868	18691	0.001111	0.761848	0.000000	0.485468	-0.026803	-0.157164	0.530646
869	18712	-0.003224	0.781578	0.000000	0.518624	-0.069798	-0.149197	0.508751
870	18734	-0.006997	0.796737	0.000000	0.552035	-0.110107	-0.140455	0.482256
871	18755	-0.010062	0.807047	0.000000	0.585891	-0.146399	-0.130700	0.451416
872	18777	-0.012338	0.812330	0.000000	0.620073	-0.178089	-0.119708	0.416776
873	18798	-0.013820	0.812545	0.000000	0.654176	-0.205396	-0.107325	0.379115
874	18820	-0.014583	0.807807	0.000000	0.687585	-0.229221	-0.093516	0.339348
875	18842	-0.014775	0.798394	0.000000	0.719588	-0.250906	-0.078384	0.298408
876	18863	-0.014590	0.784737	0.000000	0.749492	-0.271895	-0.062164	0.257143
877	18885	-0.014248	0.767386	0.000000	0.776728	-0.293383	-0.045197	0.216224
878	18906	-0.013957	0.746960	0.000000	0.800911	-0.316027	-0.027874	0.176102
879	18928	-0.013889	0.724074	0.000000	0.821840	-0.339764	-0.010579	0.136998
880	18949	-0.014154	0.699272	0.000000	0.839450	-0.363790	0.006369	0.098944
881	18971	-0.014781	0.672962	0.000000	0.853723	-0.386703	0.022759	0.061848
882	18992	-0.015725	0.645374	0.000000	0.864585	-0.406773	0.038509	0.025578
883	19014	-0.016867	0.616551	0.000000	0.871811	-0.422299	0.053663	-0.009953
884	19035	-0.018040	0.586378	0.000000	0.874972	-0.431977	0.068358	-0.044711
885	19057	-0.019055	0.554636	0.000000	0.873439	-0.435189	0.082779	-0.078485
886	19078	-0.019730	0.521091	0.000000	0.866436	-0.432179	0.097104	-0.110862
887	19100	-0.019921	0.485586	0.000000	0.853147	-0.424055	0.111449	-0.141232
888	19121	-0.019542	0.448119	0.000000	0.832835	-0.412613	0.125833	-0.168813
889	19143	-0.018575	0.408898	0.000000	0.804959	-0.400035	0.140158	-0.192718
890	19165	-0.017075	0.368360	0.000000	0.769264	-0.388486	0.154217	-0.212026
891	19186	-0.015157	0.327131	0.000000	0.725807	-0.379714	0.167718	-0.225881
892	19208	-0.012975	0.285962	0.000000	0.674935	-0.374707	0.180330	-0.233594
893	19229	-0.010703	0.245626	0.000000	0.617214	-0.373496	0.191733	-0.234740
894	19251	-0.008500	0.206810	0.000000	0.553326	-0.375123	0.201658	-0.229240
895	19272	-0.006495	0.170015	0.000000	0.483974	-0.377792	0.209925	-0.217424
896	19294	-0.004769	0.135495	0.000000	0.409802	-0.379175	0.216450	-0.200046
897	19315	-0.003344	0.103221	0.000000	0.331377	-0.376810	0.221241	-0.178264

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
898	19337	-0.002190	0.072915	0.000000	0.249211	-0.368525	0.224368	-0.153567
899	19358	-0.001237	0.044100	0.000000	0.163836	-0.352801	0.225931	-0.127664
900	19380	-0.000388	0.016197	0.000000	0.075910	-0.329020	0.226019	-0.102350
901	19401	0.000455	-0.011375	0.000000	-0.013694	-0.297541	0.224677	-0.079347
902	19423	0.001374	-0.039108	0.000000	-0.103809	-0.259613	0.221894	-0.060169
903	19444	0.002420	-0.067328	0.000000	-0.192966	-0.217137	0.217601	-0.046000
904	19466	0.003600	-0.096166	0.000000	-0.279442	-0.172328	0.211695	-0.037627
905	19488	0.004882	-0.125545	0.000000	-0.361372	-0.127359	0.204070	-0.035416
906	19509	0.006197	-0.155212	0.000000	-0.436902	-0.084031	0.194659	-0.039329
907	19531	0.007453	-0.184787	0.000000	-0.504369	-0.043561	0.183475	-0.048990
908	19552	0.008553	-0.213815	0.000000	-0.562449	-0.006496	0.170631	-0.063762
909	19574	0.009406	-0.241822	0.000000	-0.610278	0.027230	0.156357	-0.082836
910	19595	0.009948	-0.268355	0.000000	-0.647502	0.058113	0.140983	-0.105306
911	19617	0.010148	-0.293010	0.000000	-0.674257	0.086829	0.124914	-0.130224
912	19638	0.010009	-0.315440	0.000000	-0.691099	0.113967	0.108589	-0.156633
913	19660	0.009572	-0.335362	0.000000	-0.698876	0.139811	0.092430	-0.183587
914	19681	0.008900	-0.352551	0.000000	-0.698601	0.164214	0.076803	-0.210162
915	19703	0.008072	-0.366844	0.000000	-0.691321	0.186587	0.061983	-0.235465
916	19724	0.007168	-0.378144	0.000000	-0.678026	0.206013	0.048139	-0.258668
917	19746	0.006257	-0.386429	0.000000	-0.659592	0.221438	0.035333	-0.279041
918	19767	0.005388	-0.391768	0.000000	-0.636776	0.231920	0.023537	-0.296009
919	19789	0.004585	-0.394331	0.000000	-0.610235	0.236851	0.012660	-0.309198
920	19811	0.003847	-0.394380	0.000000	-0.580570	0.236129	0.002581	-0.318474
921	19832	0.003155	-0.392261	0.000000	-0.548366	0.230228	-0.006825	-0.323945
922	19854	0.002473	-0.388371	0.000000	-0.514220	0.220154	-0.015659	-0.325936
923	19875	0.001766	-0.383108	0.000000	-0.478750	0.207297	-0.023992	-0.324916
924	19897	0.001001	-0.376827	0.000000	-0.442573	0.193213	-0.031854	-0.321402
925	19918	0.000162	-0.369787	0.000000	-0.406278	0.179377	-0.039249	-0.315851
926	19940	-0.000754	-0.362118	0.000000	-0.370380	0.166956	-0.046157	-0.308557
927	19961	-0.001727	-0.353804	0.000000	-0.335292	0.156654	-0.052551	-0.299589
928	19983	-0.002720	-0.344692	0.000000	-0.301307	0.148645	-0.058403	-0.288769
929	20004	-0.003687	-0.334527	0.000000	-0.268601	0.142609	-0.063691	-0.275707
930	20026	-0.004573	-0.323008	0.000000	-0.237257	0.137861	-0.068398	-0.259894
931	20047	-0.005326	-0.309848	0.000000	-0.207303	0.133533	-0.072513	-0.240819
932	20069	-0.005903	-0.294841	0.000000	-0.178752	0.128779	-0.076022	-0.218103
933	20090	-0.006274	-0.277911	0.000000	-0.151632	0.122953	-0.078911	-0.191611
934	20112	-0.006428	-0.259139	0.000000	-0.126002	0.115731	-0.081162	-0.161530
935	20134	-0.006367	-0.238774	0.000000	-0.101956	0.107152	-0.082763	-0.128381
936	20155	-0.006113	-0.217200	0.000000	-0.079593	0.097585	-0.083707	-0.092983
937	20177	-0.005697	-0.194899	0.000000	-0.058997	0.087620	-0.084006	-0.056354
938	20198	-0.005159	-0.172386	0.000000	-0.040198	0.077930	-0.083691	-0.019591
939	20220	-0.004541	-0.150155	0.000000	-0.023150	0.069120	-0.082819	0.016264
940	20241	-0.003882	-0.128617	0.000000	-0.007725	0.061603	-0.081467	0.050339
941	20263	-0.003218	-0.108071	0.000000	0.006282	0.055527	-0.079725	0.082009
942	20284	-0.002572	-0.088680	0.000000	0.019121	0.050762	-0.077690	0.110920
943	20306	-0.001963	-0.070480	0.000000	0.031053	0.046946	-0.075448	0.136979
944	20327	-0.001399	-0.053403	0.000000	0.042305	0.043574	-0.073070	0.160286
945	20349	-0.000880	-0.037309	0.000000	0.053043	0.040111	-0.070601	0.181065
946	20370	-0.000406	-0.022032	0.000000	0.063347	0.036102	-0.068058	0.199580
947	20392	0.000030	-0.007413	0.000000	0.073210	0.031253	-0.065435	0.216069
948	20413	0.000433	0.006670	0.000000	0.082557	0.025479	-0.062706	0.230707
949	20435	0.000805	0.020288	0.000000	0.091269	0.018901	-0.059837	0.243589
950	20457	0.001145	0.033457	0.000000	0.099221	0.011804	-0.056791	0.254748
951	20478	0.001453	0.046149	0.000000	0.106308	0.004565	-0.053539	0.264176
952	20500	0.001723	0.058305	0.000000	0.112476	-0.002420	-0.050062	0.271853
953	20521	0.001948	0.069852	0.000000	0.117721	-0.008817	-0.046356	0.277768
954	20543	0.002125	0.080718	0.000000	0.122090	-0.014399	-0.042429	0.281924
955	20564	0.002250	0.090838	0.000000	0.125658	-0.019077	-0.038302	0.284328
956	20586	0.002321	0.100157	0.000000	0.128504	-0.022885	-0.034005	0.284974
957	20607	0.002343	0.108620	0.000000	0.130686	-0.025955	-0.029582	0.283820

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
958	20629	0.002321	0.116168	0.000000	0.132218	-0.028468	-0.025086	0.280780
959	20650	0.002263	0.122723	0.000000	0.133059	-0.030601	-0.020583	0.275724
960	20672	0.002182	0.128190	0.000000	0.133117	-0.032491	-0.016147	0.268498
961	20693	0.002086	0.132454	0.000000	0.132263	-0.034202	-0.011862	0.258960
962	20715	0.001985	0.135394	0.000000	0.130351	-0.035721	-0.007816	0.247023
963	20736	0.001886	0.136898	0.000000	0.127247	-0.036968	-0.004091	0.232700
964	20758	0.001794	0.136880	0.000000	0.122857	-0.037820	-0.000759	0.216131
965	20780	0.001710	0.135306	0.000000	0.117150	-0.038146	0.002132	0.197604
966	20801	0.001634	0.132206	0.000000	0.110168	-0.037838	0.004557	0.177540
967	20823	0.001564	0.127683	0.000000	0.102037	-0.036839	0.006525	0.156467
968	20844	0.001498	0.121908	0.000000	0.092957	-0.035155	0.008070	0.134971
969	20866	0.001432	0.115111	0.000000	0.083190	-0.032863	0.009246	0.113647
970	20887	0.001368	0.107557	0.000000	0.073039	-0.030098	0.010119	0.093049
971	20909	0.001307	0.099527	0.000000	0.062824	-0.027039	0.010755	0.073642
972	20930	0.001250	0.091284	0.000000	0.052861	-0.023877	0.011208	0.055783
973	20952	0.001201	0.083064	0.000000	0.043433	-0.020799	0.011516	0.039707
974	20973	0.001165	0.075049	0.000000	0.034776	-0.017958	0.011698	0.025534
975	20995	0.001143	0.067373	0.000000	0.027063	-0.015462	0.011753	0.013283
976	21016	0.001138	0.060119	0.000000	0.020398	-0.013365	0.011675	0.002895
977	21038	0.001149	0.053330	0.000000	0.014814	-0.011665	0.011451	-0.005743
978	21059	0.001172	0.047022	0.000000	0.010280	-0.010317	0.011080	-0.012783
979	21081	0.001203	0.041195	0.000000	0.006709	-0.009244	0.010568	-0.018393
980	21103	0.001237	0.035848	0.000000	0.003978	-0.008353	0.009938	-0.022751
981	21124	0.001268	0.030978	0.000000	0.001944	-0.007557	0.009225	-0.026035
982	21146	0.001290	0.026586	0.000000	0.000456	-0.006784	0.008468	-0.028411
983	21167	0.001299	0.022673	0.000000	-0.000622	-0.005993	0.007705	-0.030031
984	21189	0.001294	0.019235	0.000000	-0.001408	-0.005172	0.006967	-0.031026
985	21210	0.001276	0.016256	0.000000	-0.001990	-0.004338	0.006270	-0.031502
986	21232	0.001246	0.013709	0.000000	-0.002430	-0.003529	0.005617	-0.031535
987	21253	0.001208	0.011553	0.000000	-0.002764	-0.002789	0.005000	-0.031179
988	21275	0.001168	0.009740	0.000000	-0.003011	-0.002161	0.004402	-0.030467
989	21296	0.001129	0.008216	0.000000	-0.003179	-0.001672	0.003809	-0.029422
990	21318	0.001096	0.006931	0.000000	-0.003273	-0.001327	0.003211	-0.028067
991	21339	0.001070	0.005841	0.000000	-0.003298	-0.001112	0.002605	-0.026432
992	21361	0.001054	0.004917	0.000000	-0.003264	-0.000994	0.002000	-0.024560
993	21382	0.001046	0.004137	0.000000	-0.003181	-0.000928	0.001409	-0.022512
994	21404	0.001044	0.003492	0.000000	-0.003061	-0.000870	0.000849	-0.020353
995	21426	0.001046	0.002976	0.000000	-0.002915	-0.000785	0.000331	-0.018155
996	21447	0.001049	0.002585	0.000000	-0.002746	-0.000653	-0.000138	-0.015978
997	21469	0.001048	0.002309	0.000000	-0.002554	-0.000469	-0.000563	-0.013869
998	21490	0.001042	0.002138	0.000000	-0.002333	-0.000244	-0.000952	-0.011854
999	21512	0.001028	0.002052	0.000000	-0.002076	0.000003	-0.001318	-0.009936
1000	21533	0.001004	0.002035	0.000000	-0.001777	0.000252	-0.001672	-0.008106
1001	21555	0.000969	0.002066	0.000000	-0.001437	0.000488	-0.002018	-0.006344
1002	21576	0.000925	0.002132	0.000000	-0.001061	0.000708	-0.002351	-0.004633
1003	21598	0.000873	0.002224	0.000000	-0.000666	0.000918	-0.002659	-0.002966
1004	21619	0.000815	0.002338	0.000000	-0.000271	0.001134	-0.002925	-0.001349
1005	21641	0.000755	0.002475	0.000000	0.000101	0.001370	-0.003132	0.000201
1006	21662	0.000697	0.002636	0.000000	0.000428	0.001640	-0.003270	0.001657
1007	21684	0.000644	0.002820	0.000000	0.000697	0.001942	-0.003338	0.002989
1008	21705	0.000601	0.003021	0.000000	0.000901	0.002263	-0.003347	0.004177
1009	21727	0.000568	0.003231	0.000000	0.001044	0.002580	-0.003318	0.005212
1010	21749	0.000549	0.003437	0.000000	0.001137	0.002860	-0.003272	0.006100
1011	21770	0.000541	0.003626	0.000000	0.001194	0.003073	-0.003232	0.006863
1012	21792	0.000543	0.003790	0.000000	0.001232	0.003197	-0.003207	0.007529
1013	21813	0.000551	0.003925	0.000000	0.001263	0.003227	-0.003195	0.008132
1014	21835	0.000562	0.004037	0.000000	0.001293	0.003173	-0.003179	0.008700
1015	21856	0.000571	0.004137	0.000000	0.001325	0.003062	-0.003132	0.009249
1016	21878	0.000574	0.004239	0.000000	0.001353	0.002933	-0.003024	0.009787
1017	21899	0.000569	0.004357	0.000000	0.001372	0.002820	-0.002834	0.010307

		Subject 10 0,0	Subject 10 36,0	Subject 10 72,0	Subject 10 36,16	Subject 10 36,48	Subject 10 36,80	Subject 10 36,112
1018	21921	0.000556	0.004499	0.000000	0.001375	0.002754	-0.002553	0.010797
1019	21942	0.000535	0.004665	0.000000	0.001359	0.002748	-0.002194	0.011240
1020	21964	0.000509	0.004844	0.000000	0.001327	0.002799	-0.001790	0.011620
1021	21985	0.000483	0.005019	0.000000	0.001286	0.002887	-0.001389	0.011924
1022	22007	0.000460	0.005167	0.000000	0.001246	0.002982	-0.001049	0.012144
1023	22028	0.000444	0.005266	0.000000	0.001217	0.003055	-0.000821	0.012277

Subject 11 right FFT

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
0	0	-0.461691	-0.239848	-0.171315	-0.282657	-0.306041	-0.305305	-0.485776
1	22	-0.462506	-0.246130	-0.181454	-0.292779	-0.314875	-0.310764	-0.464737
2	43	-0.463736	-0.264197	-0.210493	-0.320365	-0.338666	-0.325496	-0.405957
3	65	-0.461966	-0.291689	-0.254405	-0.357605	-0.369809	-0.344854	-0.321446
4	86	-0.452211	-0.324600	-0.306863	-0.393137	-0.397316	-0.362002	-0.228114
5	108	-0.428855	-0.357298	-0.359794	-0.414201	-0.408991	-0.369104	-0.143856
6	129	-0.386718	-0.382744	-0.404135	-0.409049	-0.393834	-0.358688	-0.083385
7	151	-0.322089	-0.393006	-0.430745	-0.369161	-0.344228	-0.324937	-0.054759
8	172	-0.233531	-0.380114	-0.431385	-0.290856	-0.257466	-0.264694	-0.057390
9	194	-0.122328	-0.337170	-0.399678	-0.176006	-0.136360	-0.178008	-0.082014
10	215	0.007497	-0.259560	-0.331919	-0.031752	0.011172	-0.068146	-0.112612
11	237	0.149592	-0.146013	-0.227616	0.130699	0.173413	0.058915	-0.129889
12	258	0.296052	0.000729	-0.089669	0.297948	0.336774	0.195413	-0.115529
13	280	0.438414	0.173851	0.075868	0.456573	0.487955	0.332945	-0.056287
14	301	0.568714	0.363102	0.260440	0.595187	0.615913	0.463650	0.052968
15	323	0.680438	0.556066	0.453954	0.706018	0.713313	0.581191	0.207936
16	345	0.769207	0.739887	0.645947	0.785750	0.777219	0.681407	0.395564
17	366	0.833119	0.903113	0.826764	0.835535	0.808980	0.762522	0.596548
18	388	0.872690	1.037303	0.988571	0.860214	0.813413	0.824939	0.789089
19	409	0.890450	1.138076	1.126063	0.866985	0.797512	0.870683	0.953085
20	431	0.890267	1.205375	1.236756	0.863776	0.768986	0.902634	1.073811
21	452	0.876544	1.242905	1.320850	0.857692	0.734919	0.923749	1.144346
22	474	0.853423	1.256877	1.380711	0.853783	0.700793	0.936407	1.166221
23	495	0.824142	1.254342	1.420096	0.854366	0.669998	0.942025	1.148257
24	517	0.790638	1.241508	1.443258	0.858949	0.643842	0.940992	1.103897
25	538	0.753440	1.222414	1.454113	0.864722	0.621966	0.932898	1.047722
26	560	0.711863	1.198256	1.455601	0.867451	0.602990	0.916990	0.991976
27	581	0.664421	1.167506	1.449333	0.862563	0.585212	0.892701	0.943920
28	603	0.609385	1.126768	1.435558	0.846176	0.567176	0.860129	0.904589
29	624	0.545352	1.072132	1.413436	0.815894	0.548025	0.820317	0.869221
30	646	0.471725	1.000682	1.381518	0.771227	0.527583	0.775270	0.829172
31	668	0.389008	0.911746	1.338331	0.713602	0.506223	0.727693	0.774822
32	689	0.298877	0.807588	1.282955	0.646013	0.484603	0.680500	0.698713
33	711	0.204008	0.693320	1.215450	0.572423	0.463372	0.636220	0.598115
34	732	0.107724	0.576060	1.137082	0.497070	0.442946	0.596430	0.476365
35	754	0.013510	0.463512	1.050287	0.423808	0.423393	0.561353	0.342613
36	775	-0.075487	0.362317	0.958385	0.355620	0.404447	0.529744	0.210004
37	797	-0.156894	0.276563	0.865089	0.294350	0.385597	0.499081	0.092702
38	818	-0.229400	0.206842	0.773903	0.240672	0.366207	0.466055	0.002449
39	840	-0.292851	0.150070	0.687512	0.194243	0.345602	0.427252	-0.054482
40	861	-0.348150	0.100168	0.607274	0.153983	0.323076	0.379897	-0.079214
41	883	-0.396968	0.049431	0.532932	0.118391	0.297841	0.322485	-0.080516
42	904	-0.441357	-0.009702	0.462595	0.085823	0.268930	0.255173	-0.073260
43	926	-0.483314	-0.082887	0.393027	0.054699	0.235138	0.179842	-0.075340
44	947	-0.524390	-0.172529	0.320218	0.023616	0.195046	0.099795	-0.103694
45	969	-0.565408	-0.277160	0.240143	-0.008599	0.147178	0.019157	-0.170305
46	991	-0.606346	-0.391683	0.149589	-0.042885	0.090287	-0.057901	-0.279065
47	1012	-0.646380	-0.508423	0.046910	-0.079935	0.023729	-0.127971	-0.424263
48	1034	-0.684092	-0.618740	-0.067466	-0.120151	-0.052172	-0.189059	-0.591091
49	1055	-0.717782	-0.714841	-0.190858	-0.163573	-0.135863	-0.240973	-0.758155
50	1077	-0.745829	-0.791365	-0.318572	-0.209773	-0.224514	-0.285335	-0.901528
51	1098	-0.767024	-0.846398	-0.444525	-0.257775	-0.314227	-0.325243	-0.999555
52	1120	-0.780826	-0.881707	-0.562154	-0.306024	-0.400519	-0.364629	-1.037409
53	1141	-0.787477	-0.902144	-0.665468	-0.352445	-0.478995	-0.407460	-1.010476
54	1163	-0.787974	-0.914392	-0.750026	-0.394619	-0.546082	-0.456933	-0.925816
55	1184	-0.783890	-0.925358	-0.813663	-0.430063	-0.599683	-0.514830	-0.801367
56	1206	-0.777094	-0.940580	-0.856807	-0.456591	-0.639570	-0.581148	-0.663008
57	1227	-0.769407	-0.963023	-0.882325	-0.472686	-0.667443	-0.654079	-0.540003

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
58	1249	-0.762268	-0.992515	-0.894918	-0.477838	-0.686576	-0.730329	-0.459708
59	1270	-0.756465	-1.025937	-0.900197	-0.472766	-0.701146	-0.805698	-0.442534
60	1292	-0.751978	-1.058091	-0.903624	-0.459478	-0.715340	-0.875804	-0.498127
61	1314	-0.747962	-1.083026	-0.909551	-0.441152	-0.732465	-0.936812	-0.623466
62	1335	-0.742875	-1.095497	-0.920556	-0.421850	-0.754219	-0.986015	-0.803209
63	1357	-0.734730	-1.092225	-0.937215	-0.406087	-0.780331	-1.022182	-1.012193
64	1378	-0.721418	-1.072669	-0.958358	-0.398339	-0.808631	-1.045624	-1.219585
65	1400	-0.701066	-1.039171	-0.981728	-0.402555	-0.835567	-1.057982	-1.393903
66	1421	-0.672356	-0.996448	-1.004891	-0.421740	-0.857043	-1.061818	-1.507999
67	1443	-0.634759	-0.950587	-1.026178	-0.457665	-0.869419	-1.060097	-1.543164
68	1464	-0.588644	-0.907783	-1.045412	-0.510749	-0.870431	-1.055669	-1.491691
69	1486	-0.535257	-0.873111	-1.064262	-0.580086	-0.859823	-1.050861	-1.357594
70	1507	-0.476557	-0.849597	-1.086108	-0.663614	-0.839555	-1.047224	-1.155481
71	1529	-0.414951	-0.837776	-1.115433	-0.758377	-0.813512	-1.045470	-0.907927
72	1550	-0.352971	-0.835787	-1.156888	-0.860817	-0.786787	-1.045572	-0.641902
73	1572	-0.292931	-0.839961	-1.214193	-0.967064	-0.764671	-1.046981	-0.384891
74	1593	-0.236638	-0.845723	-1.289155	-1.073172	-0.751588	-1.048877	-0.161331
75	1615	-0.185181	-0.848594	-1.380993	-1.175298	-0.750192	-1.050409	0.010161
76	1637	-0.138836	-0.845072	-1.486138	-1.269830	-0.760831	-1.050863	0.118510
77	1658	-0.097092	-0.833215	-1.598551	-1.353472	-0.781489	-1.049735	0.160762
78	1680	-0.058795	-0.812841	-1.710518	-1.423327	-0.808227	-1.046724	0.141677
79	1701	-0.022372	-0.785333	-1.813752	-1.476996	-0.835998	-1.041669	0.072517
80	1723	0.013895	-0.753160	-1.900598	-1.512711	-0.859694	-1.034463	-0.030655
81	1744	0.051599	-0.719234	-1.965115	-1.529498	-0.875150	-1.024994	-0.148952
82	1766	0.091968	-0.686269	-2.003838	-1.527341	-0.879928	-1.013115	-0.262717
83	1787	0.135706	-0.656272	-2.016098	-1.507310	-0.873686	-0.998676	-0.353515
84	1809	0.182919	-0.630258	-2.003873	-1.471616	-0.858081	-0.981571	-0.406001
85	1830	0.233130	-0.608187	-1.971226	-1.423539	-0.836236	-0.961803	-0.409577
86	1852	0.285381	-0.589122	-1.923472	-1.367207	-0.811899	-0.939519	-0.359728
87	1873	0.338386	-0.571510	-1.866234	-1.307237	-0.788494	-0.914999	-0.258902
88	1895	0.390701	-0.553507	-1.804578	-1.248250	-0.768279	-0.888594	-0.116738
89	1916	0.440904	-0.533292	-1.742359	-1.194340	-0.751798	-0.860625	0.050510
90	1938	0.487722	-0.509291	-1.681855	-1.148545	-0.737737	-0.831267	0.221492
91	1960	0.530129	-0.480340	-1.623728	-1.112431	-0.723219	-0.800452	0.372166
92	1981	0.567374	-0.445756	-1.567254	-1.085840	-0.704452	-0.767831	0.478937
93	2003	0.598969	-0.405378	-1.510736	-1.066859	-0.677587	-0.732804	0.522123
94	2024	0.624640	-0.359572	-1.452008	-1.052022	-0.639585	-0.694628	0.489266
95	2046	0.644272	-0.309228	-1.388921	-1.036720	-0.588918	-0.652568	0.377679
96	2067	0.657843	-0.255710	-1.319732	-1.015759	-0.525937	-0.606067	0.195714
97	2089	0.665397	-0.200771	-1.243351	-0.983984	-0.452854	-0.554882	-0.037631
98	2110	0.667028	-0.146369	-1.159441	-0.936872	-0.373341	-0.499149	-0.294864
99	2132	0.662896	-0.094404	-1.068383	-0.871021	-0.291848	-0.439354	-0.543714
100	2153	0.653265	-0.046388	-0.971133	-0.784467	-0.212788	-0.376220	-0.751859
101	2175	0.638535	-0.003094	-0.869033	-0.676804	-0.139766	-0.310523	-0.891922
102	2196	0.619263	0.035727	-0.763594	-0.549128	-0.075006	-0.242903	-0.945856
103	2218	0.596166	0.071486	-0.656296	-0.403823	-0.019086	-0.173705	-0.907907
104	2239	0.570083	0.106666	-0.548421	-0.244279	0.028984	-0.102914	-0.785568
105	2261	0.541911	0.144499	-0.440935	-0.074574	0.071381	-0.030204	-0.598287
106	2283	0.512521	0.188406	-0.334423	0.100806	0.110871	0.044906	-0.374107
107	2304	0.482667	0.241310	-0.229088	0.277191	0.150145	0.122817	-0.144815
108	2326	0.452910	0.304942	-0.124798	0.449890	0.191213	0.203594	0.059531
109	2347	0.423571	0.379301	-0.021191	0.614317	0.234999	0.286766	0.215693
110	2369	0.394730	0.462399	0.082188	0.766110	0.281185	0.371242	0.311023
111	2390	0.366266	0.550402	0.185737	0.901284	0.328333	0.455382	0.345224
112	2412	0.337940	0.638147	0.289659	1.016443	0.374254	0.537229	0.329801
113	2433	0.309504	0.719999	0.393871	1.109045	0.416510	0.614868	0.285341
114	2455	0.280799	0.790866	0.497987	1.177684	0.452972	0.686836	0.237203
115	2476	0.251848	0.847190	0.601389	1.222350	0.482308	0.752496	0.210476
116	2498	0.222892	0.887688	0.703372	1.244581	0.504308	0.812283	0.225183
117	2519	0.194378	0.913692	0.803356	1.247457	0.520005	0.867745	0.292672

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
118	2541	0.166884	0.928976	0.901098	1.235391	0.531570	0.921359	0.413820
119	2562	0.141005	0.939105	0.996867	1.213709	0.542013	0.976124	0.579340
120	2584	0.117201	0.950390	1.091502	1.188063	0.554732	1.035012	0.772011
121	2606	0.095659	0.968682	1.186339	1.163751	0.573018	1.100375	0.970308
122	2627	0.076181	0.998218	1.282978	1.145064	0.599560	1.173409	1.152626
123	2649	0.058141	1.040764	1.382914	1.134760	0.636050	1.253819	1.301216
124	2670	0.040513	1.095228	1.487113	1.133776	0.682932	1.339719	1.405069
125	2692	0.021988	1.157819	1.595600	1.141240	0.739325	1.427831	1.461239
126	2713	0.001159	1.222722	1.707176	1.154785	0.803144	1.513934	1.474444
127	2735	-0.023243	1.283148	1.819341	1.171132	0.871378	1.593485	1.455164
128	2756	-0.052100	1.332556	1.928477	1.186820	0.940515	1.662308	1.416773
129	2778	-0.085693	1.365785	2.030297	1.198978	1.007031	1.717217	1.372372
130	2799	-0.123550	1.379907	2.120490	1.205980	1.067896	1.756459	1.332054
131	2821	-0.164396	1.374614	2.195464	1.207872	1.121019	1.779913	1.301151
132	2842	-0.206218	1.352101	2.253034	1.206490	1.165558	1.789001	1.279757
133	2864	-0.246439	1.316496	2.292908	1.205240	1.202042	1.786357	1.263528
134	2885	-0.282199	1.272945	2.316853	1.208596	1.232275	1.775315	1.245452
135	2907	-0.310688	1.226590	2.328475	1.221378	1.259025	1.759313	1.218079
136	2929	-0.329496	1.181607	2.332630	1.247961	1.285511	1.741339	1.175648
137	2950	-0.336944	1.140513	2.334554	1.291524	1.314783	1.723500	1.115590
138	2972	-0.332319	1.103856	2.338871	1.353468	1.349079	1.706773	1.039096
139	2993	-0.316017	1.070307	2.348680	1.433093	1.389271	1.690977	0.950659
140	3015	-0.289535	1.037121	2.364908	1.527555	1.434500	1.674928	0.856791
141	3036	-0.255341	1.000841	2.386065	1.632109	1.482106	1.656730	0.764281
142	3058	-0.216615	0.958090	2.408489	1.740582	1.527857	1.634139	0.678480
143	3079	-0.176910	0.906289	2.427025	1.845989	1.566483	1.604921	0.602045
144	3101	-0.139764	0.844179	2.436036	1.941220	1.592434	1.567145	0.534460
145	3122	-0.108312	0.772050	2.430530	2.019694	1.600743	1.519382	0.472432
146	3144	-0.084956	0.691676	2.407185	2.075915	1.587833	1.460799	0.411019
147	3165	-0.071114	0.605993	2.365062	2.105898	1.552135	1.391163	0.345178
148	3187	-0.067098	0.518593	2.305848	2.107415	1.494391	1.310780	0.271315
149	3208	-0.072105	0.433158	2.233583	2.080074	1.417572	1.220416	0.188406
150	3230	-0.084347	0.352926	2.153919	2.025238	1.326432	1.121203	0.098408
151	3252	-0.101272	0.280282	2.073066	1.945799	1.226760	1.014567	0.005834
152	3273	-0.119874	0.216516	1.996637	1.845827	1.124475	0.902166	-0.083384
153	3295	-0.137025	0.161769	1.928637	1.730129	1.024744	0.785821	-0.163465
154	3316	-0.149815	0.115152	1.870777	1.603749	0.931256	0.667440	-0.230357
155	3338	-0.155849	0.074979	1.822260	1.471450	0.845826	0.548902	-0.282912
156	3359	-0.153470	0.039079	1.780055	1.337224	0.768357	0.431923	-0.323333
157	3381	-0.141901	0.005123	1.739575	1.203891	0.697171	0.317887	-0.356756
158	3402	-0.121280	-0.029083	1.695610	1.072829	0.629612	0.207699	-0.390035
159	3424	-0.092607	-0.065361	1.643298	0.943889	0.562777	0.101664	-0.430021
160	3445	-0.057605	-0.105005	1.578934	0.815508	0.494208	-0.000562	-0.481733
161	3467	-0.018521	-0.148713	1.500466	0.685018	0.422399	-0.099919	-0.546890
162	3488	0.022103	-0.196591	1.407606	0.549111	0.346990	-0.197803	-0.623166
163	3510	0.061673	-0.248236	1.301569	0.404407	0.268651	-0.295835	-0.704376
164	3531	0.097766	-0.302853	1.184543	0.248016	0.188662	-0.395576	-0.781599
165	3553	0.128319	-0.359416	1.059054	0.078025	0.108336	-0.498237	-0.844977
166	3575	0.151765	-0.416828	0.927372	-0.106177	0.028433	-0.604434	-0.885819
167	3596	0.167113	-0.474070	0.791111	-0.303795	-0.051288	-0.714027	-0.898511
168	3618	0.173971	-0.530309	0.651093	-0.512747	-0.132224	-0.826081	-0.881803
169	3639	0.172513	-0.584974	0.507476	-0.729992	-0.216773	-0.938944	-0.839173
170	3661	0.163414	-0.637760	0.360070	-0.951981	-0.307853	-1.050455	-0.778174
171	3682	0.147741	-0.688599	0.208734	-1.175169	-0.408230	-1.158214	-0.708912
172	3704	0.126834	-0.737589	0.053721	-1.396467	-0.519799	-1.259904	-0.641996
173	3725	0.102179	-0.784918	-0.104149	-1.613564	-0.643009	-1.353591	-0.586416
174	3747	0.075282	-0.830797	-0.263527	-1.825066	-0.776573	-1.437968	-0.547838
175	3768	0.047553	-0.875425	-0.422778	-2.030419	-0.917564	-1.512503	-0.527669
176	3790	0.020211	-0.918991	-0.580373	-2.229664	-1.061898	-1.577490	-0.523115
177	3811	-0.005792	-0.961719	-0.735304	-2.423052	-1.205103	-1.633967	-0.528169

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
178	3833	-0.029826	-1.003917	-0.887403	-2.610622	-1.343214	-1.683552	-0.535303
179	3854	-0.051608	-1.046014	-1.037480	-2.791796	-1.473583	-1.728199	-0.537438
180	3876	-0.071198	-1.088553	-1.187207	-2.965080	-1.595394	-1.769905	-0.529743
181	3898	-0.088972	-1.132105	-1.338790	-3.127901	-1.709756	-1.810419	-0.510842
182	3919	-0.105563	-1.177115	-1.494464	-3.276610	-1.819294	-1.850963	-0.483148
183	3941	-0.121782	-1.223676	-1.655950	-3.406639	-1.927330	-1.892023	-0.452280
184	3962	-0.138510	-1.271304	-1.823979	-3.512788	-2.036792	-1.933217	-0.425700
185	3984	-0.156594	-1.318735	-1.997987	-3.589607	-2.149094	-1.973266	-0.410909
186	4005	-0.176726	-1.363836	-2.176053	-3.631837	-2.263253	-2.010088	-0.413635
187	4027	-0.199347	-1.403674	-2.355082	-3.634866	-2.375464	-2.041005	-0.436445
188	4048	-0.224565	-1.434759	-2.531183	-3.595197	-2.479257	-2.063057	-0.478088
189	4070	-0.252109	-1.453460	-2.700175	-3.510865	-2.566287	-2.073380	-0.533723
190	4091	-0.281323	-1.456538	-2.858108	-3.381809	-2.627608	-2.069625	-0.595970
191	4113	-0.311207	-1.441696	-3.001710	-3.210135	-2.655229	-2.050328	-0.656500
192	4134	-0.340493	-1.408057	-3.128703	-3.000246	-2.643646	-2.015205	-0.707810
193	4156	-0.367756	-1.356453	-3.237960	-2.758784	-2.591045	-1.965284	-0.744725
194	4177	-0.391551	-1.289440	-3.329507	-2.494350	-2.499923	-1.902856	-0.765304
195	4199	-0.410543	-1.211023	-3.404412	-2.216984	-2.376979	-1.831215	-0.770919
196	4221	-0.423631	-1.126102	-3.464602	-1.937415	-2.232267	-1.754228	-0.765507
197	4242	-0.430047	-1.039727	-3.512655	-1.666148	-2.077750	-1.675773	-0.754193
198	4264	-0.429412	-0.956291	-3.551575	-1.412468	-1.925503	-1.599136	-0.741616
199	4285	-0.421748	-0.878802	-3.584558	-1.183504	-1.785893	-1.526475	-0.730384
200	4307	-0.407450	-0.808391	-3.614734	-0.983486	-1.666059	-1.458435	-0.720039
201	4328	-0.387216	-0.744138	-3.644877	-0.813321	-1.568962	-1.394007	-0.706798
202	4350	-0.361956	-0.683280	-3.677075	-0.670595	-1.493166	-1.330664	-0.684165
203	4371	-0.332687	-0.621753	-3.712379	-0.550004	-1.433359	-1.264766	-0.644288
204	4393	-0.300428	-0.554994	-3.750501	-0.444194	-1.381505	-1.192181	-0.579763
205	4414	-0.266116	-0.478844	-3.789604	-0.344880	-1.328383	-1.109012	-0.485491
206	4436	-0.230538	-0.390385	-3.826281	-0.244078	-1.265231	-1.012315	-0.360153
207	4457	-0.194302	-0.288569	-3.855755	-0.135247	-1.185186	-0.900676	-0.206980
208	4479	-0.157826	-0.174511	-3.872334	-0.014168	-1.084283	-0.774536	-0.033608
209	4500	-0.121358	-0.051403	-3.870075	0.120603	-0.961868	-0.636208	0.148941
210	4522	-0.085009	0.075926	-3.843567	0.267748	-0.820407	-0.489578	0.327958
211	4544	-0.048796	0.201725	-3.788721	0.423675	-0.664769	-0.339548	0.491076
212	4565	-0.012682	0.320163	-3.703393	0.583344	-0.501181	-0.191305	0.628183
213	4587	0.023384	0.426155	-3.587739	0.741287	-0.336068	-0.049571	0.732866
214	4608	0.059439	0.516011	-3.444196	0.892612	-0.175013	0.082050	0.803081
215	4630	0.095487	0.587830	-3.277075	1.033800	-0.022009	0.201512	0.840966
216	4651	0.131484	0.641567	-3.091829	1.163159	0.120892	0.308479	0.851877
217	4673	0.167334	0.678796	-2.894113	1.280864	0.253534	0.404182	0.842923
218	4694	0.202875	0.702250	-2.688817	1.388605	0.377274	0.491020	0.821328
219	4716	0.237881	0.715225	-2.479258	1.488937	0.494392	0.572008	0.793024
220	4737	0.272050	0.720984	-2.266679	1.584478	0.607445	0.650160	0.761751
221	4759	0.305006	0.722255	-2.050167	1.677150	0.718709	0.727962	0.728836
222	4780	0.336300	0.720907	-1.827002	1.767596	0.829779	0.806990	0.693648
223	4802	0.365422	0.717839	-1.593379	1.854910	0.941411	0.887760	0.654527
224	4823	0.391825	0.713055	-1.345354	1.936706	1.053551	0.969795	0.609932
225	4845	0.414963	0.705896	-1.079844	2.009509	1.165516	1.051884	0.559449
226	4867	0.434330	0.695348	-0.795477	2.069364	1.276249	1.132439	0.504395
227	4888	0.449517	0.680352	-0.493138	2.112546	1.384552	1.209880	0.447831
228	4910	0.460252	0.660068	-0.176110	2.136212	1.489261	1.282948	0.393983
229	4931	0.466437	0.634045	0.150224	2.138881	1.589328	1.350885	0.347220
230	4953	0.468172	0.602282	0.479041	2.120667	1.683821	1.413468	0.310865
231	4974	0.465748	0.565213	0.802987	2.083232	1.771878	1.470897	0.286153
232	4996	0.459617	0.523625	1.115171	2.029495	1.852662	1.523588	0.271662
233	5017	0.450350	0.478552	1.410043	1.963177	1.925358	1.571936	0.263381
234	5039	0.438564	0.431173	1.684031	1.888270	1.989219	1.616114	0.255464
235	5060	0.424856	0.382734	1.935817	1.808540	2.043680	1.655964	0.241520
236	5082	0.409736	0.334489	2.166236	1.727133	2.088482	1.690999	0.216161
237	5103	0.393573	0.287659	2.377815	1.646322	2.123788	1.720510	0.176419

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
238	5125	0.376564	0.243391	2.574094	1.567429	2.150224	1.743749	0.122701
239	5146	0.358738	0.202704	2.758821	1.490868	2.168839	1.760123	0.058993
240	5168	0.339977	0.166425	2.935227	1.416292	2.180948	1.769350	-0.007762
241	5190	0.320063	0.135115	3.105479	1.342776	2.187909	1.771527	-0.069034
242	5211	0.298748	0.108998	3.270421	1.269017	2.190851	1.767083	-0.116527
243	5233	0.275815	0.087938	3.429635	1.193511	2.190438	1.756629	-0.144057
244	5254	0.251140	0.071453	3.581788	1.114707	2.186695	1.740736	-0.149051
245	5276	0.224740	0.058802	3.725170	1.031150	2.178966	1.719702	-0.133307
246	5297	0.196786	0.049132	3.858297	0.941620	2.166001	1.693356	-0.102801
247	5319	0.167601	0.041664	3.980435	0.845284	2.146156	1.660976	-0.066539
248	5340	0.137628	0.035885	4.091918	0.741854	2.117676	1.621332	-0.034697
249	5362	0.107381	0.031702	4.194176	0.631732	2.079000	1.572869	-0.016418
250	5383	0.077384	0.029532	4.289464	0.516118	2.029016	1.514000	-0.017768
251	5405	0.048110	0.030282	4.380332	0.397046	1.967242	1.443450	-0.040303
252	5426	0.019935	0.035227	4.468950	0.277314	1.893881	1.360590	-0.080597
253	5448	-0.006901	0.045800	4.556458	0.160297	1.809772	1.265681	-0.130857
254	5469	-0.032302	0.063327	4.642469	0.049642	1.716247	1.159983	-0.180508
255	5491	-0.056304	0.088760	4.724880	-0.051106	1.614940	1.045696	-0.218431
256	5513	-0.079048	0.122467	4.800054	-0.138914	1.507581	0.925737	-0.235363
257	5534	-0.100732	0.164109	4.863356	-0.211639	1.395829	0.803388	-0.225936
258	5556	-0.121558	0.212650	4.909955	-0.268296	1.281150	0.681879	-0.189901
259	5577	-0.141690	0.266482	4.935723	-0.309193	1.164744	0.563971	-0.132246
260	5599	-0.161208	0.323657	4.938027	-0.335886	1.047518	0.451624	-0.062198
261	5620	-0.180090	0.382166	4.916223	-0.350965	0.930082	0.345791	0.008713
262	5642	-0.198202	0.440216	4.871715	-0.357712	0.812744	0.246385	0.069084
263	5663	-0.215316	0.496453	4.807519	-0.359668	0.695505	0.152414	0.110043
264	5685	-0.231137	0.550081	4.727403	-0.360197	0.578054	0.062259	0.127105
265	5706	-0.245339	0.600861	4.634754	-0.362095	0.459775	-0.025961	0.121073
266	5728	-0.257611	0.648996	4.531437	-0.367308	0.339802	-0.113987	0.097790
267	5749	-0.267694	0.694927	4.416888	-0.376792	0.217132	-0.203067	0.066824
268	5771	-0.275413	0.739095	4.287695	-0.390519	0.090801	-0.293693	0.039364
269	5792	-0.280694	0.781717	4.137811	-0.407625	-0.039882	-0.385474	0.025819
270	5814	-0.283566	0.822626	3.959408	-0.426651	-0.175089	-0.477160	0.033635
271	5835	-0.284151	0.861205	3.744262	-0.445847	-0.314261	-0.566809	0.065816
272	5857	-0.282640	0.896429	3.485415	-0.463476	-0.455986	-0.652061	0.120436
273	5879	-0.279262	0.927000	3.178786	-0.478092	-0.598016	-0.730476	0.191249
274	5900	-0.274250	0.951542	2.824394	-0.488740	-0.737450	-0.799881	0.269190
275	5922	-0.267816	0.968805	2.426933	-0.495063	-0.871062	-0.858673	0.344445
276	5943	-0.260123	0.977848	1.995522	-0.497321	-0.995736	-0.906030	0.408561
277	5965	-0.251279	0.978149	1.542670	-0.496309	-1.108930	-0.942015	0.456159
278	5986	-0.241338	0.969627	1.082596	-0.493204	-1.209072	-0.967535	0.485852
279	6008	-0.230314	0.952587	0.629244	-0.489359	-1.295823	-0.984202	0.500206
280	6029	-0.218198	0.927596	0.194341	-0.486082	-1.370111	-0.994081	0.504786
281	6051	-0.204993	0.895337	-0.214121	-0.484420	-1.433960	-0.999403	0.506561
282	6072	-0.190733	0.856463	-0.592709	-0.484992	-1.490110	-1.002253	0.512060
283	6094	-0.175506	0.811502	-0.942529	-0.487886	-1.541505	-1.004307	0.525733
284	6115	-0.159467	0.760814	-1.268409	-0.492647	-1.590764	-1.006639	0.548904
285	6137	-0.142840	0.704623	-1.577466	-0.498350	-1.639722	-1.009626	0.579538
286	6158	-0.125902	0.643082	-1.877389	-0.503765	-1.689146	-1.012968	0.612858
287	6180	-0.108964	0.576370	-2.174769	-0.507577	-1.738672	-1.015812	0.642628
288	6202	-0.092342	0.504767	-2.473828	-0.508632	-1.786976	-1.016945	0.662768
289	6223	-0.076324	0.428695	-2.775754	-0.506170	-1.832127	-1.015049	0.668891
290	6245	-0.061145	0.348703	-3.078739	-0.499990	-1.872036	-1.008940	0.659395
291	6266	-0.046960	0.265386	-3.378643	-0.490525	-1.904918	-0.997788	0.635826
292	6288	-0.033836	0.179288	-3.670075	-0.478800	-1.929631	-0.981260	0.602465
293	6309	-0.021753	0.090782	-3.947632	-0.466269	-1.945859	-0.959578	0.565224
294	6331	-0.010620	-0.000009	-4.206972	-0.454563	-1.954085	-0.933483	0.530153
295	6352	-0.000292	-0.093236	-4.445516	-0.445192	-1.955380	-0.904135	0.501920
296	6374	0.009393	-0.189265	-4.662634	-0.439250	-1.951074	-0.872934	0.482642
297	6395	0.018588	-0.288547	-4.859307	-0.437182	-1.942394	-0.841347	0.471337

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
298	6417	0.027405	-0.391441	-5.037396	-0.438667	-1.930156	-0.810718	0.464134
299	6438	0.035899	-0.498018	-5.198710	-0.442638	-1.914586	-0.782135	0.455165
300	6460	0.044059	-0.607905	-5.344116	-0.447446	-1.895303	-0.756343	0.437926
301	6481	0.051805	-0.720201	-5.472891	-0.451128	-1.871460	-0.733709	0.406761
302	6503	0.059005	-0.833493	-5.582478	-0.451752	-1.841982	-0.714251	0.358106
303	6525	0.065498	-0.945986	-5.668662	-0.447750	-1.805851	-0.697693	0.291221
304	6546	0.071116	-1.055704	-5.726137	-0.438196	-1.762335	-0.683539	0.208220
305	6568	0.075713	-1.160740	-5.749302	-0.422959	-1.711113	-0.671145	0.113442
306	6589	0.079189	-1.259488	-5.733130	-0.402716	-1.652268	-0.659773	0.012317
307	6611	0.081510	-1.350807	-5.673916	-0.378825	-1.586144	-0.648633	-0.089968
308	6632	0.082710	-1.434072	-5.569795	-0.353064	-1.513141	-0.636903	-0.189667
309	6654	0.082895	-1.509103	-5.420934	-0.327327	-1.433492	-0.623757	-0.285239
310	6675	0.082234	-1.575981	-5.229423	-0.303298	-1.347118	-0.608391	-0.377505
311	6697	0.080940	-1.634797	-4.998933	-0.282196	-1.253609	-0.590081	-0.469161
312	6718	0.079249	-1.685395	-4.734229	-0.264618	-1.152360	-0.568251	-0.563789
313	6740	0.077400	-1.727180	-4.440666	-0.250513	-1.042829	-0.542560	-0.664625
314	6761	0.075607	-1.759047	-4.123748	-0.239290	-0.924873	-0.512983	-0.773399
315	6783	0.074045	-1.779461	-3.788804	-0.230011	-0.799061	-0.479875	-0.889547
316	6804	0.072827	-1.786685	-3.440795	-0.221657	-0.666884	-0.443976	-1.009991
317	6826	0.072000	-1.779119	-3.084224	-0.213380	-0.530774	-0.406367	-1.129559
318	6848	0.071538	-1.755679	-2.723116	-0.204707	-0.393922	-0.368346	-1.241933
319	6869	0.071340	-1.716115	-2.361014	-0.195664	-0.259885	-0.331261	-1.340907
320	6891	0.071243	-1.661216	-2.000978	-0.186784	-0.132068	-0.296297	-1.421649
321	6912	0.071030	-1.592810	-1.645581	-0.179015	-0.013169	-0.264274	-1.481670
322	6934	0.070449	-1.513560	-1.296919	-0.173546	0.095292	-0.235487	-1.521255
323	6955	0.069237	-1.426572	-0.956648	-0.171584	0.193257	-0.209613	-1.543272
324	6977	0.067143	-1.334880	-0.626090	-0.174117	0.282162	-0.185726	-1.552384
325	6998	0.063958	-1.240920	-0.306388	-0.181706	0.364701	-0.162415	-1.553862
326	7020	0.059533	-1.146086	0.001310	-0.194340	0.444361	-0.137992	-1.552271
327	7041	0.053808	-1.050479	0.295675	-0.211355	0.524808	-0.110762	-1.550321
328	7063	0.046819	-0.952904	0.575093	-0.231436	0.609252	-0.079302	-1.548161
329	7084	0.038708	-0.851136	0.837683	-0.252697	0.699908	-0.042714	-1.543249
330	7106	0.029715	-0.742407	1.081452	-0.272824	0.797635	-0.000784	-1.530845
331	7127	0.020161	-0.624030	1.304580	-0.289258	0.901833	0.045962	-1.504990
332	7149	0.010418	-0.494041	1.505791	-0.299420	1.010584	0.096322	-1.459774
333	7171	0.000875	-0.351735	1.684705	-0.300932	1.120998	0.148606	-1.390600
334	7192	-0.008106	-0.197983	1.842094	-0.291846	1.229687	0.200898	-1.295190
335	7214	-0.016226	-0.035273	1.979954	-0.270834	1.333257	0.251356	-1.174133
336	7235	-0.023285	0.132548	2.101338	-0.237348	1.428731	0.298504	-1.030872
337	7257	-0.029208	0.300763	2.209957	-0.191709	1.513841	0.341457	-0.871160
338	7278	-0.034049	0.464434	2.309608	-0.135132	1.587137	0.380047	-0.702124
339	7300	-0.037985	0.619067	2.403532	-0.069663	1.647954	0.414838	-0.531115
340	7321	-0.041291	0.761182	2.493830	0.001963	1.696248	0.447012	-0.364610
341	7343	-0.044302	0.888667	2.581073	0.076541	1.732381	0.478163	-0.207338
342	7364	-0.047361	1.000871	2.664182	0.150656	1.756917	0.510025	-0.061797
343	7386	-0.050769	1.098420	2.740640	0.220983	1.770466	0.544175	0.071792
344	7407	-0.054740	1.182814	2.806974	0.284553	1.773617	0.581758	0.195114
345	7429	-0.059356	1.255882	2.859445	0.338994	1.766934	0.623278	0.311077
346	7450	-0.064551	1.319229	2.894793	0.382676	1.751019	0.668474	0.422967
347	7472	-0.070108	1.373776	2.910891	0.414781	1.726568	0.716310	0.533602
348	7494	-0.075676	1.419490	2.907176	0.435265	1.694409	0.765067	0.644623
349	7515	-0.080809	1.455344	2.884780	0.444746	1.655491	0.812536	0.756045
350	7537	-0.085021	1.479518	2.846322	0.444328	1.610809	0.856274	0.866115
351	7558	-0.087840	1.489782	2.795428	0.435406	1.561301	0.893903	0.971492
352	7580	-0.088874	1.483985	2.736072	0.419470	1.507732	0.923402	1.067700
353	7601	-0.087861	1.460541	2.671875	0.397956	1.450616	0.943360	1.149798
354	7623	-0.084702	1.418830	2.605507	0.372140	1.390198	0.953154	1.213146
355	7644	-0.079480	1.359430	2.538298	0.343098	1.326515	0.953034	1.254167
356	7666	-0.072448	1.284143	2.470129	0.311708	1.259528	0.944086	1.271002
357	7687	-0.063999	1.195833	2.399611	0.278698	1.189285	0.928090	1.263934

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
358	7709	-0.054613	1.098092	2.324492	0.244692	1.116089	0.907281	1.235530
359	7730	-0.044796	0.994829	2.242209	0.210261	1.040601	0.884043	1.190430
360	7752	-0.035014	0.889831	2.150465	0.175947	0.963861	0.860580	1.134818
361	7773	-0.025631	0.786386	2.047715	0.142263	0.887200	0.838615	1.075596
362	7795	-0.016862	0.687017	1.933497	0.109672	0.812056	0.819151	1.019403
363	7817	-0.008752	0.593347	1.808538	0.078555	0.739723	0.802347	0.971607
364	7838	-0.001173	0.506111	1.674659	0.049179	0.671106	0.787522	0.935456
365	7860	0.006149	0.425269	1.534505	0.021690	0.606509	0.773298	0.911552
366	7881	0.013585	0.350210	1.391176	-0.003885	0.545540	0.757850	0.897752
367	7903	0.021540	0.279971	1.247822	-0.027598	0.487136	0.739240	0.889575
368	7924	0.030383	0.213459	1.107295	-0.049531	0.429720	0.715766	0.881031
369	7946	0.040385	0.149624	0.971883	-0.069739	0.371462	0.686278	0.865774
370	7967	0.051664	0.087591	0.843171	-0.088203	0.310593	0.650396	0.838341
371	7989	0.064158	0.026724	0.722021	-0.104801	0.245710	0.608603	0.795245
372	8010	0.077623	-0.033344	0.608653	-0.119304	0.176004	0.562183	0.735694
373	8032	0.091653	-0.092718	0.502790	-0.131400	0.101386	0.513022	0.661777
374	8053	0.105728	-0.151258	0.403839	-0.140739	0.022476	0.463304	0.578057
375	8075	0.119277	-0.208611	0.311067	-0.146982	-0.059533	0.415154	0.490661
376	8096	0.131744	-0.264231	0.223750	-0.149846	-0.143093	0.370302	0.406045
377	8118	0.142655	-0.317416	0.141294	-0.149137	-0.226558	0.329809	0.329707
378	8140	0.151668	-0.367334	0.063296	-0.144754	-0.308433	0.293925	0.265138
379	8161	0.158602	-0.413072	-0.010426	-0.136683	-0.387545	0.262087	0.213251
380	8183	0.163440	-0.453689	-0.079843	-0.124964	-0.463133	0.233054	0.172414
381	8204	0.166314	-0.488280	-0.144765	-0.109671	-0.534837	0.205165	0.139096
382	8226	0.167455	-0.516049	-0.204900	-0.090883	-0.602604	0.176653	0.108953
383	8247	0.167151	-0.536377	-0.259938	-0.068684	-0.666544	0.145964	0.078108
384	8269	0.165678	-0.548872	-0.309623	-0.043184	-0.726784	0.112024	0.044293
385	8290	0.163258	-0.553410	-0.353825	-0.014551	-0.783340	0.074412	0.007570
386	8312	0.160018	-0.550134	-0.392572	0.016940	-0.836058	0.033405	-0.029570
387	8333	0.155977	-0.539443	-0.426052	0.050865	-0.884619	-0.010097	-0.062763
388	8355	0.151048	-0.521940	-0.454577	0.086627	-0.928600	-0.054740	-0.086883
389	8376	0.145075	-0.498367	-0.478505	0.123458	-0.967586	-0.098954	-0.097417
390	8398	0.137864	-0.469531	-0.498145	0.160455	-1.001285	-0.141193	-0.091793
391	8419	0.129241	-0.436216	-0.513661	0.196657	-1.029629	-0.180154	-0.070295
392	8441	0.119096	-0.399106	-0.524996	0.231133	-1.052830	-0.214922	-0.036331
393	8463	0.107422	-0.358724	-0.531853	0.263092	-1.071374	-0.245026	0.004062
394	8484	0.094329	-0.315383	-0.533723	0.291973	-1.085961	-0.270429	0.043368
395	8506	0.080048	-0.269173	-0.529984	0.317515	-1.097398	-0.291426	0.074159
396	8527	0.064908	-0.219975	-0.520037	0.339788	-1.106455	-0.308527	0.090711
397	8549	0.049296	-0.167516	-0.503466	0.359172	-1.113736	-0.322313	0.090271
398	8570	0.033607	-0.111456	-0.480176	0.376297	-1.119553	-0.333323	0.073666
399	8592	0.018201	-0.051503	-0.450488	0.391948	-1.123858	-0.341973	0.045086
400	8613	0.003352	0.012455	-0.415151	0.406949	-1.126224	-0.348523	0.011074
401	8635	-0.010774	0.080224	-0.375277	0.422042	-1.125892	-0.353086	-0.021041
402	8656	-0.024130	0.151198	-0.332208	0.437791	-1.121873	-0.355662	-0.044905
403	8678	-0.036780	0.224308	-0.287329	0.454511	-1.113093	-0.356185	-0.056667
404	8699	-0.048865	0.298034	-0.241892	0.472243	-1.098572	-0.354564	-0.055893
405	8721	-0.060566	0.370494	-0.196863	0.490772	-1.077600	-0.350714	-0.045646
406	8742	-0.072054	0.439613	-0.152850	0.509680	-1.049890	-0.344558	-0.031703
407	8764	-0.083448	0.503341	-0.110112	0.528434	-1.015684	-0.336023	-0.021086
408	8786	-0.094778	0.559902	-0.068649	0.546481	-0.975785	-0.325021	-0.020288
409	8807	-0.105973	0.608034	-0.028355	0.563345	-0.931509	-0.311441	-0.033615
410	8829	-0.116857	0.647169	0.010816	0.578697	-0.884544	-0.295144	-0.062066
411	8850	-0.127172	0.677519	0.048703	0.592399	-0.836738	-0.275984	-0.103044
412	8872	-0.136612	0.700056	0.084853	0.604510	-0.789835	-0.253834	-0.150966
413	8893	-0.144866	0.716360	0.118519	0.615256	-0.745201	-0.228626	-0.198627
414	8915	-0.151665	0.728371	0.148732	0.624956	-0.703586	-0.200392	-0.238982
415	8936	-0.156818	0.738069	0.174442	0.633945	-0.664969	-0.169293	-0.266899
416	8958	-0.160239	0.747141	0.194681	0.642471	-0.628516	-0.135624	-0.280419
417	8979	-0.161955	0.756686	0.208714	0.650621	-0.592678	-0.099814	-0.281216

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
418	9001	-0.162098	0.767006	0.216131	0.658244	-0.555419	-0.062394	-0.274117
419	9022	-0.160872	0.777534	0.216879	0.664931	-0.514543	-0.023962	-0.265793
420	9044	-0.158518	0.786895	0.211202	0.670004	-0.468075	0.014851	-0.262956
421	9065	-0.155271	0.793100	0.199530	0.672558	-0.414609	0.053410	-0.270517
422	9087	-0.151309	0.793843	0.182336	0.671511	-0.353586	0.091092	-0.290181
423	9109	-0.146727	0.786844	0.159995	0.665681	-0.285416	0.127286	-0.319867
424	9130	-0.141520	0.770178	0.132686	0.653863	-0.211434	0.161382	-0.354105
425	9152	-0.135579	0.742552	0.100354	0.634897	-0.133686	0.192757	-0.385352
426	9173	-0.128718	0.703465	0.062737	0.607730	-0.054577	0.220773	-0.405898
427	9195	-0.120709	0.653244	0.019443	0.571468	0.023545	0.244777	-0.409889
428	9216	-0.111331	0.592951	-0.029942	0.525419	0.098793	0.264135	-0.394942
429	9238	-0.100424	0.524181	-0.085747	0.469129	0.170055	0.278269	-0.362922
430	9259	-0.087931	0.448797	-0.148144	0.402434	0.237147	0.286715	-0.319649
431	9281	-0.073938	0.368634	-0.217103	0.325501	0.300777	0.289178	-0.273576
432	9302	-0.058679	0.285239	-0.292401	0.238883	0.362323	0.285576	-0.233726
433	9324	-0.042535	0.199680	-0.373647	0.143562	0.423472	0.276062	-0.207412
434	9345	-0.026003	0.112444	-0.460326	0.040969	0.485792	0.261017	-0.198290
435	9367	-0.009641	0.023449	-0.551816	-0.067032	0.550316	0.241015	-0.205274
436	9388	0.005985	-0.067845	-0.647391	-0.178204	0.617239	0.216764	-0.222610
437	9410	0.020365	-0.162247	-0.746186	-0.290065	0.685769	0.189030	-0.241152
438	9432	0.033107	-0.260590	-0.847147	-0.400053	0.754174	0.158557	-0.250570
439	9453	0.043971	-0.363484	-0.948987	-0.505731	0.820012	0.126002	-0.241971
440	9475	0.052893	-0.471079	-1.050174	-0.605002	0.880486	0.091890	-0.210317
441	9496	0.059978	-0.582903	-1.148968	-0.696292	0.932870	0.056589	-0.156016
442	9518	0.065475	-0.697757	-1.243513	-0.778668	0.974910	0.020316	-0.085285
443	9539	0.069730	-0.813728	-1.331982	-0.851875	1.005134	-0.016827	-0.009126
444	9561	0.073121	-0.928278	-1.412740	-0.916263	1.023021	-0.054818	0.058897
445	9582	0.076005	-1.038431	-1.484499	-0.972613	1.029011	-0.093656	0.105576
446	9604	0.078655	-1.141018	-1.546416	-1.021893	1.024372	-0.133315	0.121039
447	9625	0.081225	-1.232960	-1.598124	-1.064971	1.010950	-0.173702	0.101085
448	9647	0.083726	-1.311548	-1.639665	-1.102346	0.990893	-0.214632	0.048313
449	9668	0.086035	-1.374693	-1.671359	-1.133933	0.966359	-0.255813	-0.028226
450	9690	0.087915	-1.421094	-1.693614	-1.158965	0.939304	-0.296857	-0.114810
451	9711	0.089061	-1.450328	-1.706752	-1.176008	0.911324	-0.337297	-0.195874
452	9733	0.089152	-1.462820	-1.710861	-1.183119	0.883603	-0.376624	-0.257245
453	9755	0.087903	-1.459718	-1.705744	-1.178099	0.856913	-0.414334	-0.289058
454	9776	0.085115	-1.442684	-1.690955	-1.158826	0.831652	-0.449985	-0.287704
455	9798	0.080701	-1.413635	-1.665925	-1.123595	0.807895	-0.483253	-0.256361
456	9819	0.074707	-1.374478	-1.630149	-1.071419	0.785428	-0.513983	-0.204011
457	9841	0.067303	-1.326877	-1.583381	-1.002248	0.763766	-0.542230	-0.143189
458	9862	0.058759	-1.272098	-1.525800	-0.917070	0.742159	-0.568264	-0.086989
459	9884	0.049415	-1.210952	-1.458091	-0.817890	0.719613	-0.592557	-0.046028
460	9905	0.039636	-1.143839	-1.381439	-0.707587	0.694943	-0.615712	-0.026070
461	9927	0.029774	-1.070888	-1.297424	-0.589690	0.666878	-0.638374	-0.026841
462	9948	0.020138	-0.992153	-1.207844	-0.468105	0.634218	-0.661100	-0.042282
463	9970	0.010971	-0.907829	-1.114520	-0.346831	0.596030	-0.684228	-0.062154
464	9991	0.002445	-0.818439	-1.019111	-0.229695	0.551840	-0.707748	-0.074584
465	10013	-0.005336	-0.724950	-0.922989	-0.120144	0.501789	-0.731224	-0.068945
466	10034	-0.012321	-0.628795	-0.827185	-0.021089	0.446698	-0.753769	-0.038390
467	10056	-0.018492	-0.531794	-0.732416	0.065188	0.388023	-0.774089	0.018558
468	10078	-0.023849	-0.435992	-0.639159	0.137089	0.327682	-0.790618	0.097685
469	10099	-0.028396	-0.343438	-0.547749	0.193698	0.267783	-0.801702	0.190091
470	10121	-0.032136	-0.255959	-0.458465	0.234772	0.210282	-0.805822	0.284243
471	10142	-0.035071	-0.174967	-0.371575	0.260692	0.156662	-0.801823	0.368567
472	10164	-0.037215	-0.101336	-0.287328	0.272407	0.107664	-0.789090	0.433951
473	10185	-0.038604	-0.035376	-0.205912	0.271347	0.063159	-0.767658	0.475578
474	10207	-0.039308	0.023100	-0.127390	0.259307	0.022179	-0.738213	0.493676
475	10228	-0.039437	0.074632	-0.051652	0.238314	-0.016899	-0.701986	0.493047
476	10250	-0.039139	0.119930	0.021591	0.210469	-0.056027	-0.660558	0.481531
477	10271	-0.038589	0.159677	0.092768	0.177784	-0.097098	-0.615602	0.467817

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
478	10293	-0.037969	0.194384	0.162349	0.142033	-0.141564	-0.568604	0.459126
479	10314	-0.037439	0.224295	0.230739	0.104640	-0.190136	-0.520632	0.459368
480	10336	-0.037115	0.249381	0.298173	0.066609	-0.242625	-0.472172	0.468160
481	10357	-0.037042	0.269401	0.364670	0.028520	-0.297954	-0.423083	0.480950
482	10379	-0.037183	0.284022	0.430054	-0.009415	-0.354338	-0.372668	0.490174
483	10401	-0.037420	0.292950	0.494065	-0.047259	-0.409590	-0.319854	0.487128
484	10422	-0.037561	0.296064	0.556520	-0.085220	-0.461498	-0.263439	0.464105
485	10444	-0.037374	0.293499	0.617497	-0.123530	-0.508191	-0.202372	0.416260
486	10465	-0.036615	0.285674	0.677485	-0.162344	-0.548423	-0.135999	0.342772
487	10487	-0.035073	0.273265	0.737445	-0.201680	-0.581736	-0.064235	0.247047
488	10508	-0.032603	0.257122	0.798753	-0.241405	-0.608465	0.012367	0.135943
489	10530	-0.029154	0.238167	0.863024	-0.281264	-0.629601	0.092665	0.018235
490	10551	-0.024781	0.217285	0.931838	-0.320932	-0.646551	0.175074	-0.097294
491	10573	-0.019643	0.195244	1.006426	-0.360075	-0.660838	0.257792	-0.203657
492	10594	-0.013983	0.172650	1.087394	-0.398390	-0.673816	0.339044	-0.296958
493	10616	-0.008094	0.149948	1.174537	-0.435620	-0.686444	0.417317	-0.376870
494	10637	-0.002277	0.127470	1.266809	-0.471535	-0.699161	0.491521	-0.446247
495	10659	0.003195	0.105496	1.362460	-0.505879	-0.711872	0.561080	-0.509985
496	10680	0.008120	0.084326	1.459299	-0.538314	-0.724040	0.625920	-0.573453
497	10702	0.012389	0.064338	1.555054	-0.568363	-0.734844	0.686374	-0.640906
498	10724	0.015992	0.046011	1.647722	-0.595382	-0.743382	0.743036	-0.714250
499	10745	0.019012	0.029922	1.735840	-0.618567	-0.748850	0.796592	-0.792474
500	10767	0.021601	0.016703	1.818618	-0.637007	-0.750692	0.847657	-0.871845
501	10788	0.023945	0.006988	1.895895	-0.649755	-0.748670	0.896657	-0.946783
502	10810	0.026228	0.001347	1.967935	-0.655922	-0.742865	0.943765	-1.011192
503	10831	0.028597	0.000241	2.035122	-0.654748	-0.733621	0.988889	-1.059878
504	10853	0.031132	0.003994	2.097625	-0.645654	-0.721435	1.031708	-1.089708
505	10874	0.033839	0.012787	2.155124	-0.628242	-0.706830	1.071733	-1.100229
506	10896	0.036649	0.026693	2.206663	-0.602251	-0.690239	1.108371	-1.093611
507	10917	0.039442	0.045708	2.250679	-0.567487	-0.671912	1.140978	-1.073938
508	10939	0.042070	0.069798	2.285190	-0.523731	-0.651863	1.168885	-1.046064
509	10960	0.044399	0.098937	2.308111	-0.470668	-0.629865	1.191401	-1.014303
510	10982	0.046338	0.133113	2.317609	-0.407847	-0.605487	1.207804	-0.981304
511	11003	0.047867	0.172329	2.312414	-0.334694	-0.578164	1.217330	-0.947370
512	11025	0.049049	0.216567	2.292023	-0.250572	-0.547294	1.219167	-0.910387
513	11047	0.050022	0.265749	2.256721	-0.154889	-0.512340	1.212492	-0.866364
514	11068	0.050986	0.319682	2.207431	-0.047222	-0.472927	1.196524	-0.810435
515	11090	0.052160	0.378023	2.145425	0.072564	-0.428931	1.170598	-0.738091
516	11111	0.053749	0.440243	2.071962	0.204235	-0.380524	1.134266	-0.646320
517	11133	0.055895	0.505619	1.987933	0.347138	-0.328200	1.087366	-0.534410
518	11154	0.058649	0.573238	1.893616	0.500228	-0.272743	1.030077	-0.404224
519	11176	0.061946	0.642027	1.788574	0.662116	-0.215162	0.962924	-0.259911
520	11197	0.065599	0.710774	1.671749	0.831162	-0.156592	0.886735	-0.107130
521	11219	0.069324	0.778175	1.541706	1.005557	-0.098170	0.802551	0.047996
522	11240	0.072763	0.842860	1.397000	1.183388	-0.040905	0.711502	0.199965
523	11262	0.075538	0.903433	1.236562	1.362669	0.014435	0.614686	0.344745
524	11283	0.077293	0.958499	1.060040	1.541331	0.067392	0.513047	0.480217
525	11305	0.077753	1.006698	0.868004	1.717187	0.117845	0.407311	0.606136
526	11326	0.076751	1.046735	0.661998	1.887884	0.165968	0.297961	0.723629
527	11348	0.074257	1.077420	0.444404	2.050880	0.212136	0.185283	0.834397
528	11370	0.070378	1.097707	0.218177	2.203450	0.256793	0.069454	0.939813
529	11391	0.065339	1.106740	-0.013507	2.342754	0.300302	-0.049329	1.040163
530	11413	0.059449	1.103893	-0.247605	2.465948	0.342815	-0.170720	1.134181
531	11434	0.053059	1.088794	-0.481493	2.570337	0.384183	-0.294103	1.219023
532	11456	0.046506	1.061352	-0.713119	2.653535	0.423941	-0.418525	1.290650
533	11477	0.040076	1.021745	-0.941006	2.713605	0.461361	-0.542679	1.344548
534	11499	0.033964	0.970405	-1.164104	2.749151	0.495578	-0.664947	1.376605
535	11520	0.028258	0.907972	-1.381522	2.759337	0.525756	-0.783507	1.383955
536	11542	0.022936	0.835243	-1.592219	2.743836	0.551264	-0.896474	1.365596
537	11563	0.017886	0.753104	-1.794710	2.702720	0.571828	-1.002054	1.322652

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
538	11585	0.012934	0.662463	-1.986860	2.636321	0.587615	-1.098693	1.258226
539	11606	0.007881	0.564192	-2.165828	2.545090	0.599233	-1.185187	1.176879
540	11628	0.002545	0.459079	-2.328176	2.429497	0.607634	-1.260745	1.083831
541	11649	-0.003207	0.347806	-2.470137	2.289999	0.613950	-1.324994	0.984066
542	11671	-0.009431	0.230949	-2.588017	2.127087	0.619268	-1.377923	0.881504
543	11693	-0.016097	0.109017	-2.678648	1.941395	0.624412	-1.419786	0.778406
544	11714	-0.023090	-0.017483	-2.739841	1.733869	0.629759	-1.450984	0.675116
545	11736	-0.030225	-0.147953	-2.770727	1.505946	0.635135	-1.471928	0.570195
546	11757	-0.037271	-0.281587	-2.771959	1.259707	0.639814	-1.482945	0.460923
547	11779	-0.043984	-0.417257	-2.745698	0.997971	0.642623	-1.484199	0.344060
548	11800	-0.050129	-0.553407	-2.695406	0.724305	0.642132	-1.475677	0.216751
549	11822	-0.055515	-0.687987	-2.625442	0.442943	0.636904	-1.457223	0.077405
550	11843	-0.060007	-0.818450	-2.540551	0.158608	0.625750	-1.428620	-0.073616
551	11865	-0.063539	-0.941816	-2.445296	-0.123718	0.607949	-1.389705	-0.233613
552	11886	-0.066113	-1.054831	-2.343544	-0.399064	0.583389	-1.340507	-0.397556
553	11908	-0.067793	-1.154197	-2.238077	-0.662744	0.552604	-1.281359	-0.558512
554	11929	-0.068693	-1.236874	-2.130389	-0.910596	0.516709	-1.213000	-0.708426
555	11951	-0.068961	-1.300390	-2.020709	-1.139172	0.477233	-1.136608	-0.839171
556	11972	-0.068760	-1.343152	-1.908218	-1.345861	0.435896	-1.053786	-0.943691
557	11994	-0.068257	-1.364682	-1.791441	-1.528950	0.394356	-0.966481	-1.017076
558	12016	-0.067605	-1.365735	-1.668724	-1.687613	0.353983	-0.876843	-1.057376
559	12037	-0.066931	-1.348289	-1.538712	-1.821857	0.315685	-0.787058	-1.066004
560	12059	-0.066332	-1.315371	-1.400748	-1.932418	0.279818	-0.699157	-1.047652
561	12080	-0.065866	-1.270750	-1.255132	-2.020633	0.246199	-0.614845	-1.009680
562	12102	-0.065544	-1.218526	-1.103177	-2.088277	0.214197	-0.535361	-0.961081
563	12123	-0.065339	-1.162677	-0.947103	-2.137411	0.182900	-0.461405	-0.911152
564	12145	-0.065177	-1.106625	-0.789760	-2.170206	0.151322	-0.393130	-0.868097
565	12166	-0.064948	-1.052903	-0.634260	-2.188787	0.118610	-0.330199	-0.837800
566	12188	-0.064516	-1.002950	-0.483595	-2.195101	0.084219	-0.271908	-0.822978
567	12209	-0.063724	-0.957085	-0.340282	-2.190816	0.048039	-0.217339	-0.822889
568	12231	-0.062419	-0.914652	-0.206120	-2.177259	0.010432	-0.165529	-0.833642
569	12252	-0.060462	-0.874297	-0.082074	-2.155414	-0.027803	-0.115620	-0.849070
570	12274	-0.057747	-0.834340	0.031721	-2.125961	-0.065539	-0.066972	-0.862000
571	12295	-0.054218	-0.793155	0.135827	-2.089358	-0.101490	-0.019221	-0.865686
572	12317	-0.049873	-0.749509	0.231319	-2.045943	-0.134405	0.027721	-0.855125
573	12339	-0.044772	-0.702781	0.319559	-1.996040	-0.163253	0.073714	-0.827995
574	12360	-0.039028	-0.653048	0.401995	-1.940042	-0.187388	0.118484	-0.785036
575	12382	-0.032796	-0.601024	0.479990	-1.878467	-0.206634	0.161720	-0.729798
576	12403	-0.026252	-0.547875	0.554721	-1.811958	-0.221312	0.203171	-0.667813
577	12425	-0.019575	-0.494957	0.627116	-1.741245	-0.232172	0.242711	-0.605379
578	12446	-0.012921	-0.443533	0.697842	-1.667080	-0.240263	0.280365	-0.548205
579	12468	-0.006410	-0.394543	0.767303	-1.590152	-0.246750	0.316296	-0.500233
580	12489	-0.000111	-0.348445	0.835658	-1.511018	-0.252715	0.350754	-0.462864
581	12511	0.005959	-0.305179	0.902825	-1.430058	-0.258970	0.383999	-0.434768
582	12532	0.011825	-0.264241	0.968487	-1.347476	-0.265933	0.416229	-0.412316
583	12554	0.017541	-0.224849	1.032105	-1.263330	-0.273562	0.447513	-0.390512
584	12575	0.023169	-0.186156	1.092946	-1.177615	-0.281397	0.477760	-0.364222
585	12597	0.028756	-0.147464	1.150126	-1.090338	-0.288664	0.506718	-0.329411
586	12618	0.034313	-0.108402	1.202686	-1.001605	-0.294457	0.534006	-0.284109
587	12640	0.039804	-0.069016	1.249686	-0.911673	-0.297935	0.559172	-0.228879
588	12662	0.045143	-0.029773	1.290294	-0.820966	-0.298512	0.581768	-0.166692
589	12683	0.050196	0.008521	1.323875	-0.730049	-0.295992	0.601408	-0.102249
590	12705	0.054798	0.044870	1.350043	-0.639570	-0.290629	0.617827	-0.040901
591	12726	0.058778	0.078272	1.368668	-0.550179	-0.283082	0.630898	0.012557
592	12748	0.061981	0.107887	1.379843	-0.462444	-0.274295	0.640635	0.054947
593	12769	0.064294	0.133173	1.383815	-0.376790	-0.265308	0.647168	0.085369
594	12791	0.065664	0.153961	1.380893	-0.293463	-0.257050	0.650696	0.105315
595	12812	0.066110	0.170459	1.371356	-0.212522	-0.250145	0.651453	0.118215
596	12834	0.065716	0.183187	1.355384	-0.133871	-0.244796	0.649665	0.128534
597	12855	0.064629	0.192883	1.333020	-0.057297	-0.240747	0.645531	0.140650

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
598	12877	0.063027	0.200364	1.304178	0.017477	-0.237346	0.639213	0.157782
599	12898	0.061103	0.206410	1.268685	0.090752	-0.233707	0.630845	0.181225
600	12920	0.059030	0.211652	1.226344	0.162819	-0.228908	0.620548	0.210088
601	12941	0.056944	0.216508	1.177009	0.233940	-0.222215	0.608451	0.241581
602	12963	0.054920	0.221147	1.120649	0.304327	-0.213258	0.594694	0.271769
603	12985	0.052967	0.225502	1.057385	0.374127	-0.202135	0.579434	0.296617
604	13006	0.051032	0.229304	0.987505	0.443382	-0.189411	0.562834	0.313039
605	13028	0.049012	0.232143	0.911453	0.511989	-0.176015	0.545045	0.319711
606	13049	0.046774	0.233538	0.829797	0.579643	-0.163057	0.526188	0.317423
607	13071	0.044177	0.233012	0.743197	0.645795	-0.151600	0.506339	0.308894
608	13092	0.041103	0.230166	0.652369	0.709631	-0.142440	0.485523	0.298088
609	13114	0.037473	0.224739	0.558066	0.770095	-0.135933	0.463731	0.289210
610	13135	0.033266	0.216663	0.461062	0.825971	-0.131917	0.440932	0.285619
611	13157	0.028521	0.206087	0.362144	0.876013	-0.129740	0.417107	0.288936
612	13178	0.023343	0.193389	0.262107	0.919119	-0.128379	0.392275	0.298578
613	13200	0.017882	0.179146	0.161741	0.954509	-0.126648	0.366513	0.311816
614	13221	0.012325	0.164088	0.061804	0.981887	-0.123425	0.339967	0.324369
615	13243	0.006873	0.149013	-0.037005	1.001533	-0.117870	0.312838	0.331374
616	13264	0.001719	0.134695	-0.134073	1.014305	-0.109585	0.285365	0.328512
617	13286	-0.002969	0.121782	-0.228905	1.021551	-0.098686	0.257796	0.312998
618	13308	-0.007062	0.110714	-0.321123	1.024912	-0.085774	0.230350	0.284219
619	13329	-0.010479	0.101665	-0.410458	1.026078	-0.071816	0.203197	0.243854
620	13351	-0.013186	0.094543	-0.496713	1.026523	-0.057966	0.176446	0.195455
621	13372	-0.015198	0.089026	-0.579715	1.027261	-0.045356	0.150143	0.143607
622	13394	-0.016564	0.084653	-0.659270	1.028705	-0.034908	0.124293	0.092872
623	13415	-0.017360	0.080946	-0.735115	1.030609	-0.027190	0.098882	0.046780
624	13437	-0.017675	0.077534	-0.806906	1.032152	-0.022347	0.073904	0.007118
625	13458	-0.017599	0.074267	-0.874215	1.032106	-0.020110	0.049380	-0.026321
626	13480	-0.017213	0.071275	-0.936569	1.029082	-0.019879	0.025366	-0.055478
627	13501	-0.016586	0.068982	-0.993491	1.021776	-0.020846	0.001946	-0.083330
628	13523	-0.015764	0.068038	-1.044553	1.009198	-0.022153	-0.020787	-0.112955
629	13544	-0.014776	0.069201	-1.089428	0.990805	-0.023026	-0.042757	-0.146609
630	13566	-0.013636	0.073188	-1.127908	0.966544	-0.022896	-0.063924	-0.185048
631	13587	-0.012340	0.080513	-1.159919	0.936801	-0.021458	-0.084303	-0.227278
632	13609	-0.010876	0.091364	-1.185499	0.902266	-0.018690	-0.103952	-0.270809
633	13631	-0.009229	0.105526	-1.204774	0.863765	-0.014822	-0.122961	-0.312316
634	13652	-0.007381	0.122395	-1.217922	0.822101	-0.010267	-0.141406	-0.348562
635	13674	-0.005316	0.141062	-1.225147	0.777932	-0.005532	-0.159320	-0.377313
636	13695	-0.003022	0.160465	-1.226652	0.731720	-0.001121	-0.176650	-0.397994
637	13717	-0.000492	0.179583	-1.222632	0.683742	0.002551	-0.193238	-0.411920
638	13738	0.002274	0.197622	-1.213255	0.634164	0.005232	-0.208823	-0.421999
639	13760	0.005268	0.214178	-1.198649	0.583138	0.006881	-0.223070	-0.431978
640	13781	0.008476	0.229328	-1.178872	0.530891	0.007683	-0.235615	-0.445417
641	13803	0.011871	0.243633	-1.153873	0.477784	0.008036	-0.246125	-0.464636
642	13824	0.015419	0.258059	-1.123443	0.424327	0.008507	-0.254359	-0.489922
643	13846	0.019070	0.273822	-1.087179	0.371144	0.009758	-0.260208	-0.519204
644	13867	0.022760	0.292191	-1.044470	0.318907	0.012453	-0.263714	-0.548315
645	13889	0.026416	0.314275	-0.994514	0.268271	0.017156	-0.265049	-0.571790
646	13910	0.029952	0.340836	-0.936391	0.219824	0.024226	-0.264472	-0.584038
647	13932	0.033277	0.372163	-0.869173	0.174071	0.033750	-0.262256	-0.580624
648	13954	0.036299	0.408006	-0.792065	0.131468	0.045489	-0.258613	-0.559333
649	13975	0.038935	0.447602	-0.704552	0.092478	0.058897	-0.253624	-0.520784
650	13997	0.041116	0.489770	-0.606512	0.057629	0.073179	-0.247199	-0.468407
651	14018	0.042795	0.533049	-0.498288	0.027551	0.087403	-0.239071	-0.407793
652	14040	0.043953	0.575877	-0.380679	0.002958	0.100646	-0.228837	-0.345538
653	14061	0.044599	0.616765	-0.254862	-0.015431	0.112146	-0.216029	-0.287853
654	14083	0.044773	0.654449	-0.122259	-0.027026	0.121437	-0.200210	-0.239257
655	14104	0.044536	0.688001	0.015621	-0.031533	0.128434	-0.181081	-0.201643
656	14126	0.043966	0.716894	0.157346	-0.029099	0.133453	-0.158561	-0.173951
657	14147	0.043145	0.741005	0.301665	-0.020409	0.137144	-0.132842	-0.152506

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
658	14169	0.042143	0.760572	0.447565	-0.006679	0.140365	-0.104397	-0.131943
659	14190	0.041014	0.776107	0.594252	0.010464	0.144000	-0.073936	-0.106498
660	14212	0.039781	0.788277	0.741082	0.029200	0.148773	-0.042326	-0.071360
661	14233	0.038429	0.797769	0.887470	0.047810	0.155079	-0.010481	-0.023762
662	14255	0.036911	0.805150	1.032804	0.064975	0.162885	0.020756	0.036438
663	14277	0.035149	0.810742	1.176399	0.080011	0.171717	0.050714	0.106806
664	14298	0.033044	0.814520	1.317511	0.093002	0.180735	0.078961	0.182998
665	14320	0.030496	0.816053	1.455384	0.104757	0.188898	0.105328	0.259849
666	14341	0.027410	0.814501	1.589339	0.116618	0.195169	0.129889	0.332622
667	14363	0.023724	0.808655	1.718829	0.130132	0.198736	0.152888	0.398106
668	14384	0.019414	0.797047	1.843455	0.146651	0.199187	0.174650	0.455277
669	14406	0.014509	0.778089	1.962891	0.166947	0.196613	0.195474	0.505385
670	14427	0.009089	0.750253	2.076730	0.190917	0.191608	0.215537	0.551435
671	14449	0.003285	0.712250	2.184268	0.217443	0.185168	0.234830	0.597218
672	14470	-0.002734	0.663187	2.284275	0.244454	0.178507	0.253127	0.646121
673	14492	-0.008775	0.602683	2.374826	0.269155	0.172830	0.269998	0.700050
674	14513	-0.014643	0.530922	2.453239	0.288406	0.169102	0.284868	0.758721
675	14535	-0.020160	0.448639	2.516190	0.299166	0.167870	0.297096	0.819528
676	14556	-0.025184	0.357038	2.559981	0.298908	0.169167	0.306074	0.878027
677	14578	-0.029623	0.257665	2.580967	0.285942	0.172520	0.311319	0.928918
678	14600	-0.033447	0.152255	2.576044	0.259576	0.177055	0.312554	0.967305
679	14621	-0.036682	0.042583	2.543120	0.220115	0.181681	0.309747	0.989912
680	14643	-0.039411	-0.069655	2.481462	0.168690	0.185303	0.303123	0.995952
681	14664	-0.041756	-0.182915	2.391844	0.106992	0.187037	0.293137	0.987419
682	14686	-0.043859	-0.295825	2.276450	0.036965	0.186356	0.280414	0.968718
683	14707	-0.045863	-0.407157	2.138546	-0.039469	0.183174	0.265669	0.945687
684	14729	-0.047885	-0.515771	1.981975	-0.120595	0.177824	0.249623	0.924242
685	14750	-0.050004	-0.620553	1.810584	-0.204987	0.170954	0.232918	0.908951
686	14772	-0.052243	-0.720378	1.627699	-0.291473	0.163374	0.216058	0.901864
687	14793	-0.054561	-0.814098	1.435750	-0.379033	0.155866	0.199368	0.901901
688	14815	-0.056862	-0.900587	1.236143	-0.466675	0.149028	0.182986	0.904929
689	14836	-0.058996	-0.978817	1.029379	-0.553334	0.143158	0.166888	0.904548
690	14858	-0.060784	-1.047951	0.815404	-0.637851	0.138221	0.150929	0.893410
691	14879	-0.062038	-1.107443	0.594100	-0.719028	0.133881	0.134913	0.864778
692	14901	-0.062582	-1.157088	0.365798	-0.795758	0.129609	0.118658	0.813986
693	14923	-0.062281	-1.197038	0.131694	-0.867199	0.124822	0.102058	0.739467
694	14944	-0.061057	-1.227743	-0.105924	-0.932918	0.119031	0.085135	0.643123
695	14966	-0.058902	-1.249848	-0.343706	-0.992981	0.111959	0.068061	0.529959
696	14987	-0.055882	-1.264048	-0.577511	-1.047934	0.103618	0.051153	0.407068
697	15009	-0.052135	-1.270950	-0.802867	-1.098677	0.094307	0.034851	0.282195
698	15030	-0.047852	-1.270958	-1.015514	-1.146238	0.084554	0.019656	0.162220
699	15052	-0.043260	-1.264219	-1.211929	-1.191507	0.075009	0.006073	0.051879
700	15073	-0.038596	-1.250654	-1.389700	-1.234975	0.066309	-0.005466	-0.046980
701	15095	-0.034079	-1.230048	-1.547692	-1.276558	0.058939	-0.014660	-0.135470
702	15116	-0.029885	-1.202209	-1.685972	-1.315540	0.053127	-0.021388	-0.217055
703	15138	-0.026130	-1.167136	-1.805517	-1.350651	0.048788	-0.025725	-0.296430
704	15159	-0.022855	-1.125175	-1.907789	-1.380284	0.045522	-0.027932	-0.378156
705	15181	-0.020031	-1.077110	-1.994269	-1.402785	0.042679	-0.028424	-0.465375
706	15202	-0.017559	-1.024168	-2.066066	-1.416766	0.039457	-0.027705	-0.558906
707	15224	-0.015291	-0.967927	-2.123687	-1.421364	0.035041	-0.026302	-0.656918
708	15246	-0.013051	-0.910142	-2.167011	-1.416386	0.028742	-0.024687	-0.755248
709	15267	-0.010663	-0.852514	-2.195478	-1.402310	0.020107	-0.023217	-0.848287
710	15289	-0.007977	-0.796453	-2.208427	-1.380138	0.008992	-0.022098	-0.930198
711	15310	-0.004890	-0.742880	-2.205517	-1.351140	-0.004411	-0.021362	-0.996206
712	15332	-0.001364	-0.692105	-2.187108	-1.316544	-0.019623	-0.020890	-1.043635
713	15353	0.002567	-0.643825	-2.154522	-1.277245	-0.035962	-0.020448	-1.072477
714	15375	0.006797	-0.597214	-2.110099	-1.233611	-0.052674	-0.019752	-1.085346
715	15396	0.011161	-0.551113	-2.057032	-1.185420	-0.069076	-0.018531	-1.086864
716	15418	0.015449	-0.504279	-1.999002	-1.131948	-0.084681	-0.016595	-1.082604
717	15439	0.019435	-0.455626	-1.939673	-1.072204	-0.099297	-0.013881	-1.077836

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
718	15461	0.022898	-0.404436	-1.882157	-1.005232	-0.113061	-0.010488	-1.076384
719	15482	0.025653	-0.350480	-1.828548	-0.930450	-0.126419	-0.006669	-1.079815
720	15504	0.027566	-0.294045	-1.779626	-0.847916	-0.140032	-0.002808	-1.087161
721	15525	0.028574	-0.235854	-1.734800	-0.758488	-0.154639	0.000630	-1.095215
722	15547	0.028691	-0.176916	-1.692298	-0.663824	-0.170889	0.003161	-1.099319
723	15569	0.028007	-0.118327	-1.649573	-0.566231	-0.189188	0.004350	-1.094474
724	15590	0.026679	-0.061076	-1.603859	-0.468377	-0.209573	0.003871	-1.076507
725	15612	0.024912	-0.005890	-1.552747	-0.372929	-0.231660	0.001547	-1.043059
726	15633	0.022940	0.046846	-1.494697	-0.282188	-0.254665	-0.002626	-0.994165
727	15655	0.020999	0.097105	-1.429355	-0.197772	-0.277517	-0.008491	-0.932339
728	15676	0.019305	0.145142	-1.357636	-0.120420	-0.299030	-0.015757	-0.862139
729	15698	0.018030	0.191385	-1.281550	-0.049927	-0.318113	-0.024046	-0.789334
730	15719	0.017288	0.236301	-1.203812	0.014767	-0.333979	-0.032956	-0.719860
731	15741	0.017122	0.280279	-1.127313	0.075369	-0.346301	-0.042117	-0.658776
732	15762	0.017506	0.323555	-1.054569	0.133944	-0.355291	-0.051239	-0.609437
733	15784	0.018349	0.366187	-0.987253	0.192598	-0.361667	-0.060145	-0.573034
734	15805	0.019507	0.408093	-0.925908	0.253184	-0.366522	-0.068777	-0.548558
735	15827	0.020808	0.449118	-0.869888	0.317065	-0.371103	-0.077181	-0.533173
736	15848	0.022066	0.489117	-0.817537	0.384982	-0.376550	-0.085475	-0.522871
737	15870	0.023111	0.528035	-0.766552	0.457008	-0.383635	-0.093796	-0.513268
738	15892	0.023804	0.565950	-0.714457	0.532610	-0.392573	-0.102252	-0.500366
739	15913	0.024058	0.603069	-0.659071	0.610768	-0.402925	-0.110872	-0.481131
740	15935	0.023842	0.639686	-0.598879	0.690156	-0.413635	-0.119579	-0.453807
741	15956	0.023186	0.676109	-0.533236	0.769325	-0.423197	-0.128179	-0.417945
742	15978	0.022175	0.712565	-0.462366	0.846880	-0.429914	-0.136372	-0.374177
743	15999	0.020933	0.749128	-0.387177	0.921624	-0.432211	-0.143791	-0.323848
744	16021	0.019606	0.785662	-0.308946	0.992643	-0.428938	-0.150050	-0.268590
745	16042	0.018341	0.821813	-0.228962	1.059350	-0.419593	-0.154800	-0.209974
746	16064	0.017264	0.857039	-0.148210	1.121459	-0.404436	-0.157779	-0.149280
747	16085	0.016467	0.890673	-0.067174	1.178918	-0.384447	-0.158850	-0.087435
748	16107	0.015987	0.922002	0.014204	1.231812	-0.361152	-0.158013	-0.025090
749	16128	0.015810	0.950349	0.096408	1.280241	-0.336340	-0.155397	0.037224
750	16150	0.015867	0.975131	0.180112	1.324209	-0.311729	-0.151228	0.098920
751	16171	0.016048	0.995902	0.265898	1.363536	-0.288648	-0.145779	0.159244
752	16193	0.016213	1.012352	0.353996	1.397818	-0.267805	-0.139317	0.217267
753	16215	0.016217	1.024298	0.444115	1.426431	-0.249169	-0.132059	0.271981
754	16236	0.015925	1.031651	0.535414	1.448604	-0.232016	-0.124131	0.322501
755	16258	0.015231	1.034395	0.626607	1.463527	-0.215101	-0.115563	0.368290
756	16279	0.014076	1.032565	0.716177	1.470503	-0.196938	-0.106300	0.409361
757	16301	0.012448	1.026252	0.802650	1.469085	-0.176119	-0.096235	0.446383
758	16322	0.010389	1.015615	0.884852	1.459203	-0.151618	-0.085259	0.480655
759	16344	0.007987	1.000896	0.962099	1.441218	-0.123006	-0.073304	0.513926
760	16365	0.005364	0.982425	1.034269	1.415919	-0.090540	-0.060389	0.548109
761	16387	0.002661	0.960616	1.101759	1.384422	-0.055120	-0.046639	0.584917
762	16408	0.000024	0.935922	1.165329	1.348017	-0.018112	-0.032281	0.625505
763	16430	-0.002419	0.908775	1.225896	1.307953	0.018914	-0.017619	0.670199
764	16451	-0.004562	0.879509	1.284312	1.265235	0.054479	-0.002988	0.718356
765	16473	-0.006337	0.848286	1.341197	1.220439	0.087463	0.011299	0.768390
766	16494	-0.007717	0.815043	1.396838	1.173612	0.117291	0.025003	0.817980
767	16516	-0.008712	0.779481	1.451196	1.124258	0.144002	0.037992	0.864390
768	16538	-0.009365	0.741106	1.503975	1.071435	0.168197	0.050257	0.904882
769	16559	-0.009742	0.699318	1.554750	1.013936	0.190873	0.061895	0.937115
770	16581	-0.009919	0.653546	1.603096	0.950528	0.213187	0.073072	0.959482
771	16602	-0.009975	0.603392	1.648686	0.880209	0.236197	0.083967	0.971311
772	16624	-0.009976	0.548766	1.691339	0.802428	0.260634	0.094715	0.972918
773	16645	-0.009970	0.489982	1.731002	0.717224	0.286740	0.105358	0.965485
774	16667	-0.009985	0.427783	1.767685	0.625275	0.314217	0.115808	0.950823
775	16688	-0.010023	0.363298	1.801367	0.527829	0.342277	0.125851	0.931041
776	16710	-0.010069	0.297927	1.831913	0.426543	0.369785	0.135164	0.908194
777	16731	-0.010091	0.233167	1.859021	0.323265	0.395465	0.143367	0.883985

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
778	16753	-0.010052	0.170429	1.882217	0.219797	0.418124	0.150079	0.859549
779	16774	-0.009914	0.110861	1.900889	0.117678	0.436849	0.154978	0.835368
780	16796	-0.009651	0.055215	1.914363	0.018051	0.451156	0.157857	0.811318
781	16817	-0.009250	0.003790	1.921980	-0.078400	0.461039	0.158644	0.786827
782	16839	-0.008712	-0.043554	1.923165	-0.171408	0.466952	0.157409	0.761109
783	16860	-0.008059	-0.087304	1.917451	-0.261007	0.469691	0.154337	0.733415
784	16882	-0.007324	-0.128154	1.904480	-0.347368	0.470238	0.149690	0.703260
785	16904	-0.006547	-0.166851	1.883957	-0.430628	0.469569	0.143750	0.670559
786	16925	-0.005768	-0.204042	1.855600	-0.510738	0.468483	0.136773	0.635665
787	16947	-0.005019	-0.240174	1.819095	-0.587383	0.467462	0.128947	0.599291
788	16968	-0.004319	-0.275445	1.774085	-0.659962	0.466600	0.120378	0.562340
789	16990	-0.003664	-0.309822	1.720199	-0.727647	0.465600	0.111088	0.525676
790	17011	-0.003029	-0.343106	1.657129	-0.789503	0.463845	0.101036	0.489905
791	17033	-0.002374	-0.375032	1.584727	-0.844638	0.460519	0.090149	0.455201
792	17054	-0.001642	-0.405370	1.503113	-0.892353	0.454765	0.078358	0.421241
793	17076	-0.000773	-0.434002	1.412750	-0.932269	0.445848	0.065628	0.387255
794	17097	0.000288	-0.460962	1.314471	-0.964396	0.433300	0.051970	0.352208
795	17119	0.001579	-0.486420	1.209442	-0.989150	0.417016	0.037450	0.315060
796	17140	0.003113	-0.510632	1.099056	-1.007297	0.397290	0.022179	0.275068
797	17162	0.004872	-0.533854	0.984783	-1.019855	0.374788	0.006287	0.232048
798	17183	0.006808	-0.556257	0.868005	-1.027957	0.350456	-0.010086	0.186543
799	17205	0.008842	-0.577862	0.749863	-1.032709	0.325378	-0.026816	0.139835
800	17227	0.010877	-0.598507	0.631160	-1.035060	0.300615	-0.043798	0.093791
801	17248	0.012805	-0.617865	0.512334	-1.035697	0.277039	-0.060943	0.050560
802	17270	0.014521	-0.635506	0.393502	-1.034997	0.255199	-0.078167	0.012165
803	17291	0.015936	-0.650981	0.274575	-1.033011	0.235244	-0.095378	-0.019917
804	17313	0.016988	-0.663924	0.155403	-1.029503	0.216906	-0.112459	-0.045103
805	17334	0.017645	-0.674129	0.035927	-1.024028	0.199559	-0.129265	-0.063907
806	17356	0.017913	-0.681594	-0.083714	-1.016025	0.182336	-0.145622	-0.077925
807	17377	0.017827	-0.686528	-0.203131	-1.004930	0.164294	-0.161347	-0.089603
808	17399	0.017443	-0.689288	-0.321708	-0.990278	0.144588	-0.176266	-0.101824
809	17420	0.016830	-0.690306	-0.438701	-0.971789	0.122635	-0.190243	-0.117386
810	17442	0.016057	-0.689973	-0.553364	-0.949424	0.098227	-0.203197	-0.138481
811	17463	0.015179	-0.688547	-0.665102	-0.923407	0.071582	-0.215116	-0.166280
812	17485	0.014231	-0.686084	-0.773583	-0.894206	0.043318	-0.226050	-0.200725
813	17506	0.013223	-0.682408	-0.878791	-0.862481	0.014352	-0.236098	-0.240574
814	17528	0.012140	-0.677139	-0.981014	-0.829008	-0.014245	-0.245377	-0.283692
815	17550	0.010947	-0.669764	-1.080743	-0.794581	-0.041437	-0.253990	-0.327536
816	17571	0.009600	-0.659739	-1.178532	-0.759921	-0.066388	-0.261998	-0.369729
817	17593	0.008057	-0.646597	-1.274837	-0.725589	-0.088604	-0.269399	-0.408592
818	17614	0.006291	-0.630045	-1.369870	-0.691931	-0.108007	-0.276127	-0.443518
819	17636	0.004294	-0.610027	-1.463523	-0.659055	-0.124934	-0.282060	-0.475094
820	17657	0.002092	-0.586738	-1.555361	-0.626840	-0.140065	-0.287057	-0.504945
821	17679	-0.000263	-0.560591	-1.644698	-0.594982	-0.154288	-0.290985	-0.535323
822	17700	-0.002689	-0.532145	-1.730731	-0.563058	-0.168525	-0.293756	-0.568535
823	17722	-0.005090	-0.502011	-1.812702	-0.530609	-0.183566	-0.295360	-0.606337
824	17743	-0.007362	-0.470746	-1.890029	-0.497212	-0.199912	-0.295871	-0.649439
825	17765	-0.009412	-0.438773	-1.962393	-0.462539	-0.217688	-0.295445	-0.697229
826	17786	-0.011165	-0.406325	-2.029724	-0.426402	-0.236609	-0.294297	-0.747810
827	17808	-0.012579	-0.373432	-2.092106	-0.388753	-0.256027	-0.292667	-0.798322
828	17829	-0.013649	-0.339942	-2.149612	-0.349681	-0.275037	-0.290780	-0.845502
829	17851	-0.014406	-0.305584	-2.202108	-0.309375	-0.292625	-0.288811	-0.886359
830	17873	-0.014916	-0.270032	-2.249087	-0.268085	-0.307834	-0.286858	-0.918792
831	17894	-0.015268	-0.232983	-2.289574	-0.226089	-0.319916	-0.284934	-0.942029
832	17916	-0.015562	-0.194218	-2.322140	-0.183662	-0.328459	-0.282970	-0.956763
833	17937	-0.015893	-0.153635	-2.345043	-0.141057	-0.333441	-0.280836	-0.964953
834	17959	-0.016339	-0.111265	-2.356463	-0.098502	-0.335243	-0.278368	-0.969325
835	17980	-0.016951	-0.067256	-2.354800	-0.056202	-0.334580	-0.275394	-0.972687
836	18002	-0.017744	-0.021847	-2.338962	-0.014341	-0.332397	-0.271760	-0.977194
837	18023	-0.018693	0.024671	-2.308579	0.026914	-0.329725	-0.267347	-0.983767

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
838	18045	-0.019743	0.071984	-2.264099	0.067422	-0.327526	-0.262067	-0.991760
839	18066	-0.020809	0.119774	-2.206720	0.107077	-0.326553	-0.255866	-0.999002
840	18088	-0.021795	0.167729	-2.138185	0.145827	-0.327247	-0.248712	-1.002185
841	18109	-0.022605	0.215530	-2.060467	0.183681	-0.329677	-0.240578	-0.997530
842	18131	-0.023156	0.262835	-1.975420	0.220712	-0.333543	-0.231439	-0.981595
843	18152	-0.023392	0.309259	-1.884458	0.257046	-0.338235	-0.221272	-0.952034
844	18174	-0.023288	0.354364	-1.788355	0.292828	-0.342935	-0.210056	-0.908144
845	18196	-0.022859	0.397655	-1.687194	0.328188	-0.346759	-0.197787	-0.851081
846	18217	-0.022150	0.438596	-1.580482	0.363185	-0.348895	-0.184486	-0.783686
847	18239	-0.021234	0.476636	-1.467412	0.397771	-0.348737	-0.170207	-0.709967
848	18260	-0.020196	0.511249	-1.347208	0.431761	-0.345977	-0.155039	-0.634332
849	18282	-0.019120	0.541972	-1.219467	0.464831	-0.340639	-0.139097	-0.560766
850	18303	-0.018078	0.568446	-1.084432	0.496541	-0.333062	-0.122510	-0.492104
851	18325	-0.017111	0.590439	-0.943118	0.526385	-0.323814	-0.105402	-0.429572
852	18346	-0.016227	0.607858	-0.797265	0.553859	-0.313571	-0.087871	-0.372682
853	18368	-0.015393	0.620749	-0.649128	0.578534	-0.302968	-0.069987	-0.319490
854	18389	-0.014544	0.629275	-0.501136	0.600120	-0.292461	-0.051782	-0.267159
855	18411	-0.013588	0.633690	-0.355516	0.618511	-0.282219	-0.033267	-0.212676
856	18432	-0.012420	0.634307	-0.213939	0.633802	-0.272078	-0.014450	-0.153567
857	18454	-0.010939	0.631469	-0.077289	0.646268	-0.261558	0.004637	-0.088449
858	18475	-0.009066	0.625522	0.054402	0.656315	-0.249953	0.023914	-0.017299
859	18497	-0.006758	0.616799	0.181842	0.664415	-0.236464	0.043237	0.058615
860	18519	-0.004014	0.605609	0.306207	0.671025	-0.220367	0.062393	0.137088
861	18540	-0.000883	0.592236	0.428776	0.676509	-0.201168	0.081113	0.215537
862	18562	0.002541	0.576942	0.550546	0.681089	-0.178721	0.099098	0.291613
863	18583	0.006128	0.559965	0.671917	0.684803	-0.153274	0.116054	0.363704
864	18605	0.009728	0.541520	0.792514	0.687507	-0.125452	0.131735	0.431228
865	18626	0.013188	0.521797	0.911182	0.688895	-0.096148	0.145974	0.494626
866	18648	0.016369	0.500950	1.026151	0.688542	-0.066379	0.158702	0.555083
867	18669	0.019162	0.479095	1.135341	0.685967	-0.037106	0.169956	0.614044
868	18691	0.021500	0.456299	1.236734	0.680690	-0.009075	0.179858	0.672658
869	18712	0.023360	0.432587	1.328724	0.672299	0.017292	0.188589	0.731299
870	18734	0.024763	0.407946	1.410382	0.660497	0.041940	0.196343	0.789280
871	18755	0.025765	0.382342	1.481579	0.645142	0.065135	0.203293	0.844856
872	18777	0.026442	0.355752	1.542925	0.626265	0.087354	0.209552	0.895508
873	18798	0.026879	0.328186	1.595571	0.604076	0.109126	0.215156	0.938459
874	18820	0.027149	0.299728	1.640892	0.578944	0.130871	0.220064	0.971291
875	18842	0.027307	0.270555	1.680147	0.551366	0.152761	0.224172	0.992527
876	18863	0.027375	0.240951	1.714174	0.521922	0.174648	0.227347	1.002035
877	18885	0.027348	0.211312	1.743204	0.491221	0.196071	0.229456	1.001143
878	18906	0.027189	0.182119	1.766822	0.459837	0.216340	0.230404	0.992447
879	18928	0.026846	0.153902	1.784091	0.428260	0.234676	0.230157	0.979339
880	18949	0.026260	0.127188	1.793802	0.396848	0.250382	0.228758	0.965354
881	18971	0.025378	0.102444	1.794801	0.365810	0.262997	0.226313	0.953484
882	18992	0.024169	0.080012	1.786309	0.335200	0.272404	0.222983	0.945603
883	19014	0.022629	0.060073	1.768172	0.304946	0.278855	0.218953	0.942137
884	19035	0.020790	0.042608	1.740967	0.274902	0.282922	0.214399	0.942027
885	19057	0.018714	0.027408	1.705959	0.244902	0.285373	0.209468	0.943010
886	19078	0.016489	0.014090	1.664895	0.214833	0.286999	0.204252	0.942132
887	19100	0.014222	0.002157	1.619692	0.184680	0.288446	0.198788	0.936382
888	19121	0.012019	-0.008937	1.572075	0.154561	0.290079	0.193055	0.923309
889	19143	0.009976	-0.019707	1.523255	0.124722	0.291905	0.186992	0.901488
890	19165	0.008168	-0.030560	1.473699	0.095508	0.293592	0.180515	0.870737
891	19186	0.006637	-0.041743	1.423062	0.067298	0.294559	0.173538	0.832071
892	19208	0.005391	-0.053304	1.370280	0.040438	0.294122	0.165994	0.787394
893	19229	0.004403	-0.065095	1.313823	0.015162	0.291672	0.157844	0.739050
894	19251	0.003619	-0.076802	1.252037	-0.008456	0.286830	0.149093	0.689307
895	19272	0.002966	-0.088003	1.183531	-0.030525	0.279544	0.139788	0.639927
896	19294	0.002360	-0.098237	1.107505	-0.051322	0.270116	0.130021	0.591897
897	19315	0.001724	-0.107091	1.023976	-0.071237	0.259145	0.119926	0.545374

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
898	19337	0.000996	-0.114260	0.933847	-0.090691	0.247394	0.109669	0.499839
899	19358	0.000135	-0.119598	0.838806	-0.110046	0.235629	0.099447	0.454399
900	19380	-0.000871	-0.123136	0.741092	-0.129526	0.224444	0.089470	0.408163
901	19401	-0.002008	-0.125074	0.643157	-0.149158	0.214135	0.079953	0.360561
902	19423	-0.003237	-0.125733	0.547310	-0.168759	0.204631	0.071095	0.311564
903	19444	-0.004501	-0.125503	0.455391	-0.187963	0.195516	0.063065	0.261717
904	19466	-0.005734	-0.124775	0.368555	-0.206289	0.186121	0.055976	0.212008
905	19488	-0.006870	-0.123878	0.287176	-0.223230	0.175675	0.049872	0.163613
906	19509	-0.007851	-0.123032	0.210898	-0.238342	0.163477	0.044718	0.117580
907	19531	-0.008634	-0.122326	0.138815	-0.251329	0.149055	0.040398	0.074548
908	19552	-0.009197	-0.121718	0.069714	-0.262088	0.132278	0.036732	0.034586
909	19574	-0.009538	-0.121062	0.002365	-0.270713	0.113389	0.033498	-0.002824
910	19595	-0.009676	-0.120147	-0.064221	-0.277464	0.092974	0.030466	-0.038632
911	19617	-0.009645	-0.118749	-0.130607	-0.282702	0.071854	0.027438	-0.073956
912	19638	-0.009490	-0.116677	-0.196832	-0.286804	0.050941	0.024283	-0.109752
913	19660	-0.009258	-0.113808	-0.262418	-0.290089	0.031085	0.020966	-0.146530
914	19681	-0.008993	-0.110108	-0.326476	-0.292752	0.012931	0.017555	-0.184166
915	19703	-0.008732	-0.105635	-0.387868	-0.294843	-0.003157	0.014215	-0.221881
916	19724	-0.008499	-0.100525	-0.445403	-0.296262	-0.017130	0.011184	-0.258380
917	19746	-0.008302	-0.094965	-0.498031	-0.296802	-0.029214	0.008727	-0.292129
918	19767	-0.008138	-0.089162	-0.544998	-0.296201	-0.039827	0.007095	-0.321690
919	19789	-0.007992	-0.083316	-0.585944	-0.294205	-0.049463	0.006469	-0.346047
920	19811	-0.007841	-0.077595	-0.620937	-0.290618	-0.058579	0.006934	-0.364825
921	19832	-0.007660	-0.072118	-0.650439	-0.285342	-0.067503	0.008451	-0.378364
922	19854	-0.007426	-0.066955	-0.675217	-0.278383	-0.076374	0.010864	-0.387612
923	19875	-0.007124	-0.062127	-0.696218	-0.269844	-0.085135	0.013919	-0.393874
924	19897	-0.006744	-0.057613	-0.714426	-0.259894	-0.093560	0.017306	-0.398467
925	19918	-0.006289	-0.053366	-0.730715	-0.248737	-0.101318	0.020704	-0.402384
926	19940	-0.005770	-0.049321	-0.745727	-0.236577	-0.108049	0.023829	-0.406023
927	19961	-0.005205	-0.045401	-0.759786	-0.223603	-0.113436	0.026470	-0.409069
928	19983	-0.004617	-0.041530	-0.772847	-0.209977	-0.117270	0.028512	-0.410558
929	20004	-0.004033	-0.037635	-0.784505	-0.195842	-0.119474	0.029938	-0.409095
930	20026	-0.003473	-0.033655	-0.794039	-0.181335	-0.120118	0.030813	-0.403203
931	20047	-0.002957	-0.029545	-0.800505	-0.166594	-0.119401	0.031257	-0.391690
932	20069	-0.002498	-0.025285	-0.802858	-0.151773	-0.117607	0.031408	-0.373980
933	20090	-0.002100	-0.020886	-0.800087	-0.137031	-0.115071	0.031385	-0.350299
934	20112	-0.001763	-0.016395	-0.791348	-0.122524	-0.112128	0.031265	-0.321703
935	20134	-0.001481	-0.011895	-0.776081	-0.108383	-0.109074	0.031065	-0.289908
936	20155	-0.001245	-0.007500	-0.754092	-0.094699	-0.106135	0.030748	-0.256985
937	20177	-0.001042	-0.003343	-0.725590	-0.081507	-0.103452	0.030229	-0.224972
938	20198	-0.000862	0.000439	-0.691173	-0.068787	-0.101073	0.029403	-0.195495
939	20220	-0.000695	0.003726	-0.651773	-0.056479	-0.098954	0.028167	-0.169490
940	20241	-0.000533	0.006433	-0.608556	-0.044502	-0.096977	0.026444	-0.147065
941	20263	-0.000372	0.008520	-0.562802	-0.032791	-0.094969	0.024200	-0.127551
942	20284	-0.000210	0.010003	-0.515775	-0.021318	-0.092732	0.021446	-0.109716
943	20306	-0.000048	0.010943	-0.468611	-0.010116	-0.090076	0.018241	-0.092088
944	20327	0.000110	0.011438	-0.422224	0.000724	-0.086850	0.014673	-0.073323
945	20349	0.000259	0.011605	-0.377258	0.011066	-0.082970	0.010850	-0.052522
946	20370	0.000391	0.011551	-0.334073	0.020752	-0.078443	0.006877	-0.029440
947	20392	0.000500	0.011358	-0.292780	0.029642	-0.073367	0.002853	-0.004540
948	20413	0.000576	0.011067	-0.253299	0.037643	-0.067922	-0.001147	0.021116
949	20435	0.000614	0.010675	-0.215442	0.044731	-0.062345	-0.005067	0.046099
950	20457	0.000608	0.010137	-0.178995	0.050956	-0.056892	-0.008867	0.068924
951	20478	0.000557	0.009379	-0.143791	0.056430	-0.051791	-0.012523	0.088349
952	20500	0.000460	0.008323	-0.109763	0.061294	-0.047203	-0.016013	0.103616
953	20521	0.000323	0.006901	-0.076968	0.065686	-0.043191	-0.019317	0.114569
954	20543	0.000156	0.005078	-0.045578	0.069700	-0.039714	-0.022411	0.121627
955	20564	-0.000028	0.002859	-0.015854	0.073362	-0.036631	-0.025270	0.125649
956	20586	-0.000214	0.000293	0.011905	0.076619	-0.033739	-0.027870	0.127694
957	20607	-0.000386	-0.002530	0.037412	0.079347	-0.030812	-0.030186	0.128772

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
958	20629	-0.000528	-0.005496	0.060437	0.081376	-0.027654	-0.032198	0.129618
959	20650	-0.000628	-0.008476	0.080845	0.082530	-0.024140	-0.033888	0.130560
960	20672	-0.000680	-0.011348	0.098606	0.082658	-0.020241	-0.035238	0.131483
961	20693	-0.000683	-0.014004	0.113790	0.081674	-0.016031	-0.036228	0.131926
962	20715	-0.000641	-0.016359	0.126553	0.079567	-0.011665	-0.036832	0.131236
963	20736	-0.000565	-0.018355	0.137098	0.076408	-0.007347	-0.037021	0.128784
964	20758	-0.000470	-0.019952	0.145647	0.072335	-0.003280	-0.036759	0.124152
965	20780	-0.000372	-0.021128	0.152411	0.067523	0.000374	-0.036015	0.117268
966	20801	-0.000286	-0.021869	0.157571	0.062164	0.003529	-0.034770	0.108445
967	20823	-0.000225	-0.022169	0.161270	0.056436	0.006185	-0.033023	0.098333
968	20844	-0.000197	-0.022022	0.163617	0.050491	0.008420	-0.030800	0.087781
969	20866	-0.000204	-0.021429	0.164692	0.044447	0.010363	-0.028159	0.077666
970	20887	-0.000244	-0.020398	0.164567	0.038400	0.012156	-0.025185	0.068710
971	20909	-0.000308	-0.018947	0.163308	0.032430	0.013914	-0.021987	0.061347
972	20930	-0.000387	-0.017108	0.160991	0.026620	0.015696	-0.018682	0.055660
973	20952	-0.000470	-0.014927	0.157701	0.021062	0.017489	-0.015384	0.051401
974	20973	-0.000547	-0.012459	0.153533	0.015856	0.019217	-0.012191	0.048087
975	20995	-0.000610	-0.009771	0.148584	0.011106	0.020762	-0.009175	0.045138
976	21016	-0.000654	-0.006928	0.142954	0.006899	0.021998	-0.006375	0.042041
977	21038	-0.000680	-0.003995	0.136744	0.003294	0.022827	-0.003804	0.038471
978	21059	-0.000690	-0.001030	0.130049	0.000302	0.023203	-0.001451	0.034370
979	21081	-0.000686	0.001914	0.122968	-0.002114	0.023150	0.000702	0.029946
980	21103	-0.000675	0.004788	0.115598	-0.004039	0.022751	0.002674	0.025611
981	21124	-0.000659	0.007546	0.108038	-0.005588	0.022133	0.004475	0.021865
982	21146	-0.000641	0.010146	0.100382	-0.006885	0.021432	0.006096	0.019166
983	21167	-0.000622	0.012540	0.092715	-0.008040	0.020761	0.007519	0.017810
984	21189	-0.000601	0.014687	0.085104	-0.009129	0.020190	0.008716	0.017853
985	21210	-0.000577	0.016548	0.077594	-0.010184	0.019728	0.009663	0.019096
986	21232	-0.000548	0.018094	0.070205	-0.011194	0.019330	0.010349	0.021125
987	21253	-0.000514	0.019309	0.062935	-0.012115	0.018915	0.010782	0.023402
988	21275	-0.000476	0.020194	0.055767	-0.012892	0.018393	0.010992	0.025377
989	21296	-0.000434	0.020762	0.048688	-0.013473	0.017694	0.011029	0.026604
990	21318	-0.000391	0.021040	0.041693	-0.013827	0.016787	0.010953	0.026819
991	21339	-0.000352	0.021056	0.034804	-0.013956	0.015688	0.010820	0.025979
992	21361	-0.000318	0.020834	0.028068	-0.013885	0.014464	0.010672	0.024244
993	21382	-0.000292	0.020390	0.021557	-0.013662	0.013204	0.010523	0.021923
994	21404	-0.000273	0.019723	0.015354	-0.013334	0.012004	0.010362	0.019385
995	21426	-0.000261	0.018822	0.009542	-0.012938	0.010941	0.010151	0.016969
996	21447	-0.000253	0.017671	0.004189	-0.012490	0.010052	0.009837	0.014913
997	21469	-0.000245	0.016257	-0.000667	-0.011982	0.009334	0.009367	0.013309
998	21490	-0.000236	0.014579	-0.005017	-0.011390	0.008744	0.008703	0.012103
999	21512	-0.000223	0.012660	-0.008880	-0.010686	0.008221	0.007834	0.011130
1000	21533	-0.000205	0.010549	-0.012288	-0.009854	0.007701	0.006781	0.010176
1001	21555	-0.000184	0.008314	-0.015280	-0.008905	0.007142	0.005601	0.009035
1002	21576	-0.000162	0.006038	-0.017880	-0.007877	0.006532	0.004369	0.007575
1003	21598	-0.000142	0.003801	-0.020100	-0.006837	0.005893	0.003169	0.005763
1004	21619	-0.000128	0.001667	-0.021936	-0.005862	0.005269	0.002074	0.003674
1005	21641	-0.000121	-0.000326	-0.023382	-0.005027	0.004711	0.001130	0.001465
1006	21662	-0.000123	-0.002174	-0.024438	-0.004381	0.004259	0.000350	-0.000669
1007	21684	-0.000132	-0.003903	-0.025123	-0.003933	0.003921	-0.000290	-0.002544
1008	21705	-0.000145	-0.005552	-0.025485	-0.003648	0.003675	-0.000839	-0.004030
1009	21727	-0.000160	-0.007160	-0.025596	-0.003457	0.003464	-0.001358	-0.005075
1010	21749	-0.000172	-0.008742	-0.025543	-0.003265	0.003221	-0.001898	-0.005712
1011	21770	-0.000179	-0.010272	-0.025406	-0.002985	0.002882	-0.002488	-0.006040
1012	21792	-0.000179	-0.011677	-0.025244	-0.002549	0.002414	-0.003114	-0.006195
1013	21813	-0.000174	-0.012843	-0.025076	-0.001938	0.001825	-0.003728	-0.006310
1014	21835	-0.000165	-0.013628	-0.024880	-0.001178	0.001170	-0.004246	-0.006487
1015	21856	-0.000155	-0.013897	-0.024599	-0.000338	0.000540	-0.004575	-0.006779
1016	21878	-0.000148	-0.013549	-0.024159	0.000486	0.000040	-0.004629	-0.007185
1017	21899	-0.000148	-0.012550	-0.023500	0.001197	-0.000238	-0.004355	-0.007664

		Subject 11 0,0	Subject 11 36,0	Subject 11 72,0	Subject 11 36,16	Subject 11 36,48	Subject 11 36,80	Subject 11 36,112
1018	21921	-0.000156	-0.010957	-0.022597	0.001719	-0.000238	-0.003753	-0.008154
1019	21942	-0.000172	-0.008919	-0.021483	0.002018	0.000037	-0.002877	-0.008594
1020	21964	-0.000193	-0.006668	-0.020249	0.002108	0.000525	-0.001841	-0.008944
1021	21985	-0.000217	-0.004486	-0.019038	0.002045	0.001117	-0.000793	-0.009188
1022	22007	-0.000238	-0.002665	-0.018011	0.001911	0.001677	0.000105	-0.009337
1023	22028	-0.000252	-0.001458	-0.017323	0.001788	0.002075	0.000711	-0.009412

Subject 12 right FFT

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
0	0	-0.370554	-0.207934	-0.143509	-0.202729	-0.278755	-0.260635	-0.461920
1	22	-0.373773	-0.216866	-0.155240	-0.219009	-0.286997	-0.265367	-0.437201
2	43	-0.381982	-0.242355	-0.188495	-0.264111	-0.309165	-0.278114	-0.368275
3	65	-0.391100	-0.280531	-0.237733	-0.327518	-0.338117	-0.294799	-0.269648
4	86	-0.395121	-0.325166	-0.294582	-0.393879	-0.363588	-0.309471	-0.161797
5	108	-0.387179	-0.368092	-0.349008	-0.445836	-0.374295	-0.315408	-0.066485
6	129	-0.360777	-0.399919	-0.390694	-0.467187	-0.360233	-0.306356	-0.001740
7	151	-0.310963	-0.411082	-0.410446	-0.445790	-0.314690	-0.277690	0.022390
8	172	-0.235289	-0.393155	-0.401403	-0.375672	-0.235585	-0.227263	0.006352
9	194	-0.134362	-0.340284	-0.359883	-0.257996	-0.125862	-0.155822	-0.038708
10	215	-0.011926	-0.250456	-0.285756	-0.100728	0.007103	-0.066902	-0.093116
11	237	0.125543	-0.126326	-0.182279	0.082838	0.152923	0.033759	-0.132783
12	258	0.269662	0.024668	-0.055457	0.276408	0.300119	0.139168	-0.134400
13	280	0.411233	0.191068	0.086965	0.463358	0.438126	0.242203	-0.080621
14	301	0.541427	0.358994	0.236694	0.629262	0.558948	0.336711	0.035855
15	323	0.652878	0.514372	0.386066	0.763833	0.658147	0.418384	0.210151
16	345	0.740510	0.645387	0.529016	0.861981	0.735007	0.485257	0.425498
17	366	0.801989	0.744679	0.661670	0.923887	0.791883	0.537779	0.655879
18	388	0.837738	0.810787	0.782506	0.954196	0.832963	0.578441	0.870515
19	409	0.850554	0.848488	0.892056	0.960574	0.862759	0.611080	1.039322
20	431	0.844906	0.867881	0.992263	0.951976	0.884708	0.639997	1.138284
21	452	0.826051	0.882340	1.085610	0.936987	0.900217	0.669056	1.153732
22	474	0.799124	0.905722	1.174233	0.922506	0.908365	0.700951	1.084754
23	495	0.768357	0.949382	1.259181	0.912978	0.906303	0.736736	0.943349
24	517	0.736543	1.019637	1.339968	0.910203	0.890240	0.775716	0.752367
25	538	0.704805	1.116233	1.414492	0.913632	0.856742	0.815674	0.541653
26	560	0.672689	1.232149	1.479336	0.921006	0.804016	0.853375	0.343161
27	581	0.638533	1.354829	1.530355	0.929116	0.732847	0.885232	0.185885
28	603	0.600009	1.468573	1.563442	0.934506	0.646929	0.907992	0.091468
29	624	0.554739	1.557601	1.575301	0.933982	0.552509	0.919329	0.071152
30	646	0.500852	1.609131	1.564084	0.924886	0.457379	0.918217	0.124459
31	668	0.437397	1.615819	1.529780	0.905153	0.369445	0.905050	0.239706
32	689	0.364537	1.577050	1.474282	0.873228	0.295178	0.881501	0.396120
33	711	0.283526	1.498813	1.401142	0.827960	0.238300	0.850154	0.567162
34	732	0.196474	1.392225	1.315076	0.768544	0.198996	0.814006	0.724483
35	754	0.105987	1.271053	1.221296	0.694595	0.173858	0.775932	0.841955
36	775	0.014747	1.148782	1.124821	0.606326	0.156577	0.738209	0.899237
37	797	-0.074861	1.035895	1.029849	0.504809	0.139265	0.702178	0.884485
38	818	-0.161018	0.937927	0.939291	0.392221	0.114137	0.668084	0.795904
39	840	-0.242574	0.854708	0.854530	0.271997	0.075221	0.635110	0.642029
40	861	-0.318994	0.780884	0.775396	0.148799	0.019723	0.601582	0.440710
41	883	-0.390155	0.707577	0.700361	0.028277	-0.051212	0.565277	0.216917
42	904	-0.456068	0.624740	0.626883	-0.083381	-0.132525	0.523801	-0.000413
43	926	-0.516584	0.523674	0.551862	-0.180056	-0.216050	0.474940	-0.182183
44	947	-0.571168	0.399132	0.472120	-0.256375	-0.291957	0.416966	-0.303184
45	969	-0.618803	0.250553	0.384860	-0.308358	-0.350555	0.348834	-0.345904
46	991	-0.658043	0.082219	0.288060	-0.333937	-0.384122	0.270276	-0.303597
47	1012	-0.687235	-0.097678	0.180750	-0.333266	-0.388405	0.181793	-0.182092
48	1034	-0.704862	-0.278777	0.063157	-0.308787	-0.363527	0.084560	0.000032
49	1055	-0.709939	-0.450669	-0.063275	-0.265027	-0.314117	-0.019717	0.213133
50	1077	-0.702405	-0.604920	-0.196021	-0.208178	-0.248662	-0.128975	0.420035
51	1098	-0.683398	-0.736536	-0.331718	-0.145482	-0.178188	-0.240964	0.581057
52	1120	-0.655361	-0.844584	-0.466498	-0.084524	-0.114508	-0.353403	0.659930
53	1141	-0.621944	-0.931896	-0.596379	-0.032484	-0.068359	-0.464110	0.629761
54	1163	-0.587671	-1.003956	-0.717648	0.004554	-0.047725	-0.571097	0.478081
55	1184	-0.557434	-1.067300	-0.827204	0.022174	-0.056653	-0.672646	0.210042
56	1206	-0.535851	-1.127819	-0.922805	0.018023	-0.094716	-0.767350	-0.150921
57	1227	-0.526606	-1.189353	-1.003204	-0.008019	-0.157229	-0.854139	-0.565335

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
58	1249	-0.531857	-1.252902	-1.068150	-0.053906	-0.236135	-0.932280	-0.982701
59	1270	-0.551813	-1.316574	-1.118273	-0.115734	-0.321404	-1.001366	-1.348684
60	1292	-0.584552	-1.376274	-1.154887	-0.188240	-0.402712	-1.061279	-1.613432
61	1314	-0.626132	-1.426898	-1.179747	-0.265457	-0.471100	-1.112154	-1.739723
62	1335	-0.670983	-1.463751	-1.194811	-0.341423	-0.520364	-1.154331	-1.709570
63	1357	-0.712536	-1.483825	-1.202045	-0.410866	-0.547947	-1.188310	-1.528076
64	1378	-0.744026	-1.486648	-1.203292	-0.469783	-0.555209	-1.214729	-1.223744
65	1400	-0.759350	-1.474519	-1.200221	-0.515817	-0.547059	-1.234349	-0.845000
66	1421	-0.753863	-1.452080	-1.194324	-0.548426	-0.531007	-1.248065	-0.453325
67	1443	-0.725014	-1.425352	-1.186954	-0.568808	-0.515826	-1.256917	-0.113974
68	1464	-0.672728	-1.400461	-1.179365	-0.579637	-0.510035	-1.262112	0.114267
69	1486	-0.599479	-1.382351	-1.172726	-0.584650	-0.520464	-1.265013	0.188644
70	1507	-0.510044	-1.373768	-1.168113	-0.588190	-0.551126	-1.267094	0.089716
71	1529	-0.410980	-1.374746	-1.166456	-0.594756	-0.602587	-1.269838	-0.174910
72	1550	-0.309869	-1.382685	-1.168488	-0.608630	-0.671916	-1.274590	-0.571099
73	1572	-0.214462	-1.392988	-1.174690	-0.633611	-0.753235	-1.282363	-1.042980
74	1593	-0.131804	-1.400116	-1.185276	-0.672845	-0.838748	-1.293633	-1.521317
75	1615	-0.067465	-1.398811	-1.200214	-0.728729	-0.920085	-1.308161	-1.934186
76	1637	-0.024965	-1.385224	-1.219288	-0.802844	-0.989719	-1.324885	-2.218244
77	1658	-0.005460	-1.357717	-1.242182	-0.895874	-1.042211	-1.341925	-2.328801
78	1680	-0.007708	-1.317174	-1.268551	-1.007508	-1.075061	-1.356724	-2.247062
79	1701	-0.028318	-1.266783	-1.298062	-1.136312	-1.089005	-1.366320	-1.983331
80	1723	-0.062214	-1.211350	-1.330373	-1.279627	-1.087718	-1.367736	-1.575649
81	1744	-0.103273	-1.156318	-1.365049	-1.433547	-1.076947	-1.358418	-1.084057
82	1766	-0.145020	-1.106696	-1.401433	-1.593023	-1.063246	-1.336664	-0.581356
83	1787	-0.181318	-1.066136	-1.438515	-1.752142	-1.052524	-1.301952	-0.141844
84	1809	-0.206948	-1.036335	-1.474823	-1.904572	-1.048699	-1.255097	0.170204
85	1830	-0.218049	-1.016860	-1.508410	-2.044134	-1.052683	-1.198202	0.310488
86	1852	-0.212366	-1.005411	-1.536950	-2.165408	-1.061943	-1.134369	0.261501
87	1873	-0.189309	-0.998428	-1.557945	-2.264266	-1.070707	-1.067231	0.035138
88	1895	-0.149834	-0.991891	-1.569043	-2.338223	-1.070840	-1.000356	-0.329294
89	1916	-0.096206	-0.982127	-1.568384	-2.386510	-1.053234	-0.936634	-0.771328
90	1938	-0.031657	-0.966455	-1.554937	-2.409860	-1.009488	-0.877759	-1.218858
91	1960	0.039977	-0.943550	-1.528737	-2.410026	-0.933589	-0.823911	-1.599387
92	1981	0.114614	-0.913472	-1.490966	-2.389129	-0.823284	-0.773694	-1.851246
93	2003	0.188251	-0.877392	-1.443866	-2.348984	-0.680872	-0.724367	-1.932997
94	2024	0.257220	-0.837120	-1.390463	-2.290550	-0.513273	-0.672331	-1.829576
95	2046	0.318381	-0.794554	-1.334173	-2.213644	-0.331309	-0.613777	-1.554223
96	2067	0.369266	-0.751187	-1.278340	-2.116975	-0.148309	-0.545399	-1.145963
97	2089	0.408160	-0.707796	-1.225796	-1.998531	0.021758	-0.465017	-0.663073
98	2110	0.434153	-0.664344	-1.178521	-1.856220	0.166297	-0.372015	-0.173634
99	2132	0.447166	-0.620104	-1.137460	-1.688636	0.275938	-0.267497	0.255292
100	2153	0.447942	-0.573937	-1.102511	-1.495794	0.345883	-0.154136	0.568127
101	2175	0.438017	-0.524645	-1.072677	-1.279655	0.376547	-0.035761	0.729212
102	2196	0.419646	-0.471285	-1.046330	-1.044338	0.373369	0.083253	0.727902
103	2218	0.395688	-0.413382	-1.021518	-0.795964	0.345822	0.198655	0.579583
104	2239	0.369430	-0.350993	-0.996257	-0.542148	0.305812	0.306935	0.322499
105	2261	0.344365	-0.284640	-0.968733	-0.291256	0.265722	0.405761	0.011025
106	2283	0.323922	-0.215147	-0.937409	-0.051546	0.236432	0.494177	-0.293481
107	2304	0.311169	-0.143451	-0.901028	0.169651	0.225658	0.572544	-0.532677
108	2326	0.308532	-0.070443	-0.858548	0.366577	0.236864	0.642256	-0.660464
109	2347	0.317533	0.003109	-0.809058	0.535458	0.268927	0.705320	-0.649949
110	2369	0.338614	0.076563	-0.751743	0.674646	0.316583	0.763908	-0.497060
111	2390	0.371055	0.149353	-0.685902	0.784536	0.371553	0.819987	-0.220345
112	2412	0.413000	0.220941	-0.611065	0.867324	0.424159	0.875097	0.142912
113	2433	0.461616	0.290812	-0.527159	0.926685	0.465106	0.930332	0.543486
114	2455	0.513351	0.358555	-0.434678	0.967440	0.487163	0.986476	0.928677
115	2476	0.564271	0.424025	-0.334796	0.995226	0.486427	1.044259	1.251001
116	2498	0.610448	0.487541	-0.229352	1.016183	0.462998	1.104607	1.475628
117	2519	0.648345	0.550053	-0.120667	1.036607	0.420944	1.168818	1.585387

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
118	2541	0.675153	0.613198	-0.011205	1.062546	0.367599	1.238555	1.582598
119	2562	0.689051	0.679181	0.096887	1.099321	0.312324	1.315645	1.487571
120	2584	0.689353	0.750462	0.202271	1.150977	0.264954	1.401681	1.334168
121	2606	0.676537	0.829283	0.304819	1.219756	0.234197	1.497520	1.163343
122	2627	0.652147	0.917135	0.405826	1.305673	0.226250	1.602777	1.015843
123	2649	0.618595	1.014281	0.507940	1.406317	0.243855	1.715438	0.925363
124	2670	0.578880	1.119473	0.614791	1.516979	0.285940	1.831717	0.913311
125	2692	0.536266	1.229973	0.730356	1.631148	0.347893	1.946224	0.985974
126	2713	0.493952	1.341908	0.858149	1.741351	0.422404	2.052448	1.134457
127	2735	0.454769	1.450914	1.000419	1.840222	0.500741	2.143509	1.337224
128	2756	0.420927	1.552957	1.157495	1.921633	0.574238	2.213063	1.564652
129	2778	0.393845	1.645143	1.327455	1.981675	0.635767	2.256206	1.784684
130	2799	0.374063	1.726328	1.506206	2.019303	0.680947	2.270211	1.968524
131	2821	0.361241	1.797370	1.687979	2.036495	0.708906	2.254975	2.095372
132	2842	0.354247	1.860947	1.866186	2.037887	0.722475	2.213069	2.155444
133	2864	0.351302	1.920953	2.034456	2.029946	0.727771	2.149387	2.150832
134	2885	0.350186	1.981600	2.187646	2.019838	0.733229	2.070443	2.094222
135	2907	0.348468	2.046433	2.322639	2.014210	0.748228	1.983422	2.005808
136	2929	0.343751	2.117477	2.438709	2.018130	0.781504	1.895166	1.909081
137	2950	0.333899	2.194732	2.537424	2.034389	0.839598	1.811230	1.826300
138	2972	0.317243	2.276137	2.622050	2.063284	0.925586	1.735189	1.774466
139	2993	0.292736	2.358019	2.696627	2.102901	1.038280	1.668278	1.762489
140	3015	0.260045	2.435922	2.764903	2.149815	1.172070	1.609412	1.789953
141	3036	0.219587	2.505627	2.829370	2.200021	1.317438	1.555567	1.847628
142	3058	0.172486	2.564094	2.890642	2.249913	1.462110	1.502429	1.919510
143	3079	0.120463	2.610125	2.947311	2.297080	1.592703	1.445195	1.985959
144	3101	0.065673	2.644562	2.996335	2.340790	1.696615	1.379383	2.027312
145	3122	0.010482	2.669979	3.033864	2.382093	1.763905	1.301508	2.027307
146	3144	-0.042771	2.689946	3.056322	2.423551	1.788839	1.209546	1.975741
147	3165	-0.092018	2.708037	3.061478	2.468702	1.770858	1.103104	1.869910
148	3187	-0.135696	2.726821	3.049254	2.521368	1.714773	0.983308	1.714653
149	3208	-0.172923	2.747069	3.022047	2.584959	1.630128	0.852442	1.521049
150	3230	-0.203623	2.767366	2.984484	2.661861	1.529778	0.713425	1.304042
151	3252	-0.228556	2.784190	2.942630	2.752957	1.427885	0.569227	1.079471
152	3273	-0.249273	2.792421	2.902826	2.857298	1.337633	0.422316	0.861056
153	3295	-0.267972	2.786153	2.870411	2.971872	1.269019	0.274252	0.657866
154	3316	-0.287282	2.759586	2.848626	3.091462	1.227086	0.125471	0.472757
155	3338	-0.309981	2.707813	2.837950	3.208560	1.210933	-0.024701	0.302020
156	3359	-0.338688	2.627330	2.836035	3.313393	1.213671	-0.177815	0.136330
157	3381	-0.375546	2.516223	2.838261	3.394118	1.223397	-0.335884	-0.037179
158	3402	-0.421934	2.374031	2.838777	3.437291	1.225044	-0.500861	-0.232098
159	3424	-0.478242	2.201427	2.831785	3.428701	1.202834	-0.674101	-0.459659
160	3445	-0.543741	1.999850	2.812766	3.354582	1.142947	-0.855884	-0.725988
161	3467	-0.616548	1.771238	2.779349	3.203160	1.035934	-1.045088	-1.030178
162	3488	-0.693722	1.517958	2.731610	2.966346	0.878493	-1.239069	-1.363593
163	3510	-0.771467	1.242914	2.671724	2.641336	0.674252	-1.433774	-1.710570
164	3531	-0.845434	0.949776	2.603063	2.231789	0.433427	-1.624075	-2.050445
165	3553	-0.911105	0.643170	2.528943	1.748288	0.171375	-1.804292	-2.360597
166	3575	-0.964206	0.328672	2.451353	1.207871	-0.093731	-1.968819	-2.619994
167	3596	-1.001120	0.012500	2.369974	0.632555	-0.343723	-2.112764	-2.812621
168	3618	-1.019251	-0.299121	2.281758	0.046975	-0.563278	-2.232515	-2.930159
169	3639	-1.017295	-0.600855	2.181199	-0.524557	-0.742299	-2.326138	-2.973418
170	3661	-0.995391	-0.889219	2.061259	-1.061129	-0.877426	-2.393536	-2.952223
171	3682	-0.955123	-1.163370	1.914761	-1.547921	-0.972406	-2.436372	-2.883720
172	3704	-0.899375	-1.425487	1.735927	-1.978036	-1.037277	-2.457729	-2.789395
173	3725	-0.832042	-1.680566	1.521715	-2.353101	-1.086468	-2.461598	-2.691308
174	3747	-0.757637	-1.935573	1.272620	-2.682506	-1.136184	-2.452254	-2.608210
175	3768	-0.680822	-2.198060	0.992740	-2.981371	-1.201472	-2.433621	-2.552271
176	3790	-0.605927	-2.474479	0.689061	-3.267582	-1.293516	-2.408729	-2.526998
177	3811	-0.536512	-2.768516	0.370091	-3.558397	-1.417580	-2.379344	-2.526747

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
178	3833	-0.475015	-3.079800	0.044142	-3.867220	-1.571962	-2.345809	-2.537902
179	3854	-0.422545	-3.403288	-0.282368	-4.201106	-1.748126	-2.307130	-2.541505
180	3876	-0.378825	-3.729481	-0.606214	-4.559402	-1.931975	-2.261255	-2.516825
181	3898	-0.342309	-4.045468	-0.927957	-4.933736	-2.106051	-2.205515	-2.445195
182	3919	-0.310456	-4.336643	-1.251671	-5.309311	-2.252285	-2.137142	-2.313396
183	3941	-0.280108	-4.588749	-1.583841	-5.667214	-2.354852	-2.053779	-2.115974
184	3962	-0.247942	-4.789905	-1.931637	-5.987301	-2.402656	-1.953917	-1.856087
185	3984	-0.210933	-4.932230	-2.300903	-6.251114	-2.391067	-1.837207	-1.544792
186	4005	-0.166758	-5.012788	-2.694276	-6.444343	-2.322638	-1.704614	-1.198984
187	4027	-0.114101	-5.033723	-3.109811	-6.558434	-2.206716	-1.558407	-0.838451
188	4048	-0.052813	-5.001616	-3.540406	-6.591148	-2.058028	-1.402008	-0.482682
189	4070	0.016081	-4.926230	-3.974158	-6.546075	-1.894489	-1.239721	-0.148063
190	4091	0.090530	-4.818911	-4.395588	-6.431285	-1.734578	-1.076378	0.154000
191	4113	0.167731	-4.690960	-4.787540	-6.257453	-1.594715	-0.916941	0.417746
192	4134	0.244495	-4.552231	-5.133394	-6.035848	-1.487005	-0.766087	0.642469
193	4156	0.317631	-4.410141	-5.419234	-5.776550	-1.417708	-0.627797	0.830937
194	4177	0.384320	-4.269170	-5.635593	-5.487203	-1.386623	-0.504999	0.987286
195	4199	0.442404	-4.130822	-5.778507	-5.172441	-1.387457	-0.399266	1.114929
196	4221	0.490571	-3.993936	-5.849745	-4.834035	-1.409099	-0.310623	1.215009
197	4242	0.528409	-3.855221	-5.856209	-4.471630	-1.437566	-0.237477	1.285777
198	4264	0.556325	-3.709875	-5.808670	-4.083878	-1.458325	-0.176708	1.322996
199	4285	0.575364	-3.552214	-5.720070	-3.669717	-1.458617	-0.123932	1.321288
200	4307	0.586943	-3.376255	-5.603689	-3.229543	-1.429441	-0.073934	1.276034
201	4328	0.592562	-3.176271	-5.471467	-2.766062	-1.366886	-0.021236	1.185365
202	4350	0.593534	-2.947336	-5.332713	-2.284702	-1.272639	0.039247	1.051715
203	4371	0.590772	-2.685863	-5.193345	-1.793505	-1.153583	0.111559	0.882534
204	4393	0.584668	-2.390121	-5.055724	-1.302558	-1.020572	0.198135	0.689937
205	4414	0.575087	-2.060668	-4.919019	-0.823037	-0.886570	0.299421	0.489320
206	4436	0.561460	-1.700604	-4.779998	-0.366028	-0.764466	0.413740	0.297206
207	4457	0.542972	-1.315562	-4.634072	0.058700	-0.664897	0.537452	0.128770
208	4479	0.518802	-0.913356	-4.476399	0.443788	-0.594444	0.665391	-0.004441
209	4500	0.488387	-0.503297	-4.302897	0.785089	-0.554484	0.791526	-0.096114
210	4522	0.451653	-0.095244	-4.111012	1.082038	-0.540891	0.909748	-0.145769
211	4544	0.409186	0.301472	-3.900162	1.337548	-0.544646	1.014672	-0.158250
212	4565	0.362306	0.679052	-3.671820	1.557417	-0.553254	1.102308	-0.142242
213	4587	0.313032	1.031979	-3.429264	1.749327	-0.552755	1.170520	-0.108153
214	4608	0.263937	1.357359	-3.177044	1.921584	-0.529991	1.219185	-0.065846
215	4630	0.217908	1.654794	-2.920276	2.081785	-0.474765	1.250047	-0.022721
216	4651	0.177840	1.925814	-2.663876	2.235633	-0.381523	1.266293	0.017458
217	4673	0.146303	2.173015	-2.411851	2.386092	-0.250286	1.271945	0.054747
218	4694	0.125223	2.399100	-2.166759	2.533054	-0.086674	1.271172	0.092224
219	4716	0.115621	2.606052	-1.929420	2.673563	0.098991	1.267642	0.134429
220	4737	0.117448	2.794613	-1.698912	2.802581	0.293333	1.264035	0.185433
221	4759	0.129528	2.964198	-1.472864	2.914163	0.482057	1.261760	0.247023
222	4780	0.149634	3.113221	-1.247985	3.002822	0.652185	1.260935	0.317435
223	4802	0.174685	3.239741	-1.020745	3.064828	0.794036	1.260585	0.390978
224	4823	0.201041	3.342233	-0.788107	3.099190	0.902594	1.259009	0.458661
225	4845	0.224867	3.420273	-0.548167	3.108128	0.978067	1.254224	0.509724
226	4867	0.242534	3.474946	-0.300604	3.096930	1.025550	1.244400	0.533779
227	4888	0.250991	3.508856	-0.046869	3.073214	1.053875	1.228199	0.523092
228	4910	0.248088	3.525734	0.209945	3.045736	1.073881	1.204970	0.474548
229	4931	0.232799	3.529735	0.465502	3.022966	1.096420	1.174779	0.390843
230	4953	0.205331	3.524587	0.714852	3.011709	1.130459	1.138289	0.280637
231	4974	0.167091	3.512820	0.953165	3.016024	1.181600	1.096547	0.157591
232	4996	0.120532	3.495253	1.176451	3.036636	1.251255	1.050708	0.038436
233	5017	0.068889	3.470866	1.382147	3.070934	1.336598	1.001797	-0.059585
234	5039	0.015828	3.437094	1.569464	3.113529	1.431251	0.950522	-0.121433
235	5060	-0.034932	3.390449	1.739448	3.157236	1.526539	0.897193	-0.136653
236	5082	-0.080009	3.327346	1.894746	3.194261	1.613073	0.841734	-0.100995
237	5103	-0.116692	3.244911	2.039130	3.217376	1.682351	0.783797	-0.016984

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
238	5125	-0.143192	3.141601	2.176852	3.220860	1.728103	0.722915	0.106631
239	5146	-0.158795	3.017504	2.311967	3.201063	1.747163	0.658680	0.256429
240	5168	-0.163884	2.874272	2.447718	3.156549	1.739756	0.590907	0.416564
241	5190	-0.159846	2.714728	2.586096	3.087865	1.709197	0.519744	0.571273
242	5211	-0.148875	2.542272	2.727640	2.997038	1.661105	0.445726	0.707208
243	5233	-0.133692	2.360241	2.871482	2.886976	1.602320	0.369765	0.815178
244	5254	-0.117228	2.171388	3.015631	2.760908	1.539729	0.293095	0.891037
245	5276	-0.102300	1.977586	3.157412	2.621977	1.479214	0.217167	0.935623
246	5297	-0.091309	1.779813	3.293976	2.473044	1.424898	0.143536	0.953817
247	5319	-0.086016	1.578386	3.422781	2.316674	1.378763	0.073735	0.952986
248	5340	-0.087386	1.373360	3.541954	2.155236	1.340681	0.009157	0.941127
249	5362	-0.095542	1.164962	3.650476	1.991029	1.308785	-0.049055	0.925110
250	5383	-0.109805	0.953939	3.748172	1.826339	1.280082	-0.100099	0.909337
251	5405	-0.128826	0.741737	3.835525	1.663370	1.251174	-0.143587	0.895053
252	5426	-0.150774	0.530467	3.913370	1.504059	1.218955	-0.179592	0.880394
253	5448	-0.173571	0.322687	3.982553	1.349797	1.181170	-0.208671	0.861106
254	5469	-0.195132	0.121073	4.043634	1.201165	1.136775	-0.231839	0.831752
255	5491	-0.213587	-0.071936	4.096712	1.057744	1.086062	-0.250499	0.787122
256	5513	-0.227469	-0.254413	4.141407	0.918097	1.030559	-0.266328	0.723557
257	5534	-0.235833	-0.425085	4.177011	0.779939	0.972758	-0.281111	0.639918
258	5556	-0.238316	-0.583322	4.202751	0.640472	0.915704	-0.296547	0.538022
259	5577	-0.235132	-0.728990	4.218115	0.496840	0.862530	-0.314039	0.422484
260	5599	-0.226994	-0.862245	4.223121	0.346586	0.815983	-0.334502	0.300013
261	5620	-0.214998	-0.983321	4.218469	0.188027	0.777997	-0.358215	0.178334
262	5642	-0.200470	-1.092387	4.205492	0.020462	0.749366	-0.384736	0.064942
263	5663	-0.184801	-1.189507	4.185894	-0.155798	0.729536	-0.412918	-0.034071
264	5685	-0.169289	-1.274692	4.161305	-0.339595	0.716560	-0.441002	-0.114890
265	5706	-0.155003	-1.348028	4.132737	-0.529187	0.707219	-0.466812	-0.176433
266	5728	-0.142685	-1.409798	4.100048	-0.722545	0.697317	-0.488003	-0.220321
267	5749	-0.132690	-1.460564	4.061568	-0.917584	0.682127	-0.502350	-0.250402
268	5771	-0.124986	-1.501146	4.013971	-1.112284	0.656954	-0.508033	-0.271939
269	5792	-0.119185	-1.532506	3.952498	-1.304652	0.617734	-0.503878	-0.290635
270	5814	-0.114620	-1.555544	3.871518	-1.492590	0.561617	-0.489526	-0.311662
271	5835	-0.110448	-1.570871	3.765374	-1.673709	0.487418	-0.465513	-0.338844
272	5857	-0.105766	-1.578626	3.629374	-1.845185	0.395870	-0.433230	-0.374134
273	5879	-0.099721	-1.578386	3.460763	-2.003739	0.289623	-0.394800	-0.417399
274	5900	-0.091617	-1.569219	3.259480	-2.145783	0.172965	-0.352857	-0.466557
275	5922	-0.080986	-1.549885	3.028529	-2.267738	0.051292	-0.310272	-0.517966
276	5943	-0.067630	-1.519135	2.773881	-2.366468	-0.069599	-0.269859	-0.567016
277	5965	-0.051630	-1.476069	2.503869	-2.439746	-0.184279	-0.234082	-0.608799
278	5986	-0.033312	-1.420445	2.228164	-2.486644	-0.288407	-0.204813	-0.638772
279	6008	-0.013194	-1.352894	1.956489	-2.507750	-0.379256	-0.183155	-0.653330
280	6029	0.008093	-1.274971	1.697292	-2.505152	-0.455976	-0.169356	-0.650235
281	6051	0.029886	-1.189029	1.456595	-2.482183	-0.519533	-0.162819	-0.628860
282	6072	0.051577	-1.097944	1.237241	-2.442967	-0.572347	-0.162208	-0.590240
283	6094	0.072668	-1.004739	1.038656	-2.391860	-0.617705	-0.165633	-0.536942
284	6115	0.092814	-0.912174	0.857171	-2.332904	-0.659065	-0.170903	-0.472757
285	6137	0.111832	-0.822392	0.686830	-2.269393	-0.699392	-0.175803	-0.402259
286	6158	0.129682	-0.736673	0.520537	-2.203637	-0.740650	-0.178381	-0.330269
287	6180	0.146420	-0.655334	0.351311	-2.136945	-0.783559	-0.177196	-0.261277
288	6202	0.162143	-0.577787	0.173427	-2.069806	-0.827640	-0.171500	-0.198893
289	6223	0.176920	-0.502737	-0.016758	-2.002201	-0.871540	-0.161349	-0.145387
290	6245	0.190731	-0.428468	-0.220437	-1.933946	-0.913542	-0.147591	-0.101409
291	6266	0.203430	-0.353174	-0.436465	-1.864972	-0.952129	-0.131775	-0.065915
292	6288	0.214727	-0.275277	-0.661908	-1.795475	-0.986483	-0.115949	-0.036354
293	6309	0.224196	-0.193697	-0.892878	-1.725912	-1.016779	-0.102399	-0.009094
294	6331	0.231315	-0.108032	-1.125471	-1.656855	-1.044210	-0.093352	0.019946
295	6352	0.235532	-0.018647	-1.356609	-1.588756	-1.070723	-0.090672	0.054553
296	6374	0.236334	0.073335	-1.584619	-1.521724	-1.098527	-0.095600	0.097481
297	6395	0.233321	0.166135	-1.809455	-1.455367	-1.129480	-0.108574	0.149821

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
298	6417	0.226277	0.257480	-2.032543	-1.388774	-1.164503	-0.129136	0.210620
299	6438	0.215206	0.344831	-2.256307	-1.320637	-1.203157	-0.155964	0.276804
300	6460	0.200352	0.425635	-2.483500	-1.249496	-1.243508	-0.187010	0.343457
301	6481	0.182178	0.497586	-2.716488	-1.174049	-1.282322	-0.219730	0.404414
302	6503	0.161317	0.558858	-2.956630	-1.093428	-1.315580	-0.251382	0.453096
303	6525	0.138505	0.608299	-3.203865	-1.007385	-1.339223	-0.279350	0.483455
304	6546	0.114491	0.645541	-3.456569	-0.916318	-1.349979	-0.301451	0.490877
305	6568	0.089953	0.671009	-3.711668	-0.821141	-1.346107	-0.316189	0.472905
306	6589	0.065421	0.685834	-3.964954	-0.723005	-1.327896	-0.322920	0.429654
307	6611	0.041222	0.691644	-4.211526	-0.622964	-1.297801	-0.321909	0.363848
308	6632	0.017459	0.690295	-4.446255	-0.521652	-1.260167	-0.314274	0.280485
309	6654	-0.005983	0.683542	-4.664203	-0.419064	-1.220588	-0.301829	0.186159
310	6675	-0.029394	0.672735	-4.860933	-0.314507	-1.184989	-0.286839	0.088161
311	6697	-0.053175	0.658566	-5.032727	-0.206737	-1.158616	-0.271730	-0.006510
312	6718	-0.077746	0.640932	-5.176694	-0.094267	-1.145120	-0.258790	-0.092079
313	6740	-0.103464	0.618936	-5.290832	0.024222	-1.145905	-0.249892	-0.164724
314	6761	-0.130532	0.591026	-5.374045	0.149457	-1.159869	-0.246284	-0.223024
315	6783	-0.158932	0.555270	-5.426163	0.281224	-1.183590	-0.248461	-0.268036
316	6804	-0.188387	0.509703	-5.447930	0.418188	-1.211926	-0.256134	-0.303033
317	6826	-0.218346	0.452696	-5.440959	0.557915	-1.238898	-0.268301	-0.332923
318	6848	-0.248006	0.383286	-5.407618	0.697108	-1.258711	-0.283391	-0.363455
319	6869	-0.276361	0.301397	-5.350817	0.832014	-1.266691	-0.299475	-0.400314
320	6891	-0.302280	0.207931	-5.273719	0.958921	-1.259978	-0.314506	-0.448242
321	6912	-0.324588	0.104692	-5.179378	1.074654	-1.237835	-0.326555	-0.510279
322	6934	-0.342172	-0.005817	-5.070386	1.176971	-1.201534	-0.334022	-0.587249
323	6955	-0.354068	-0.120699	-4.948596	1.264793	-1.153830	-0.335786	-0.677523
324	6977	-0.359547	-0.237012	-4.814989	1.338214	-1.098169	-0.331295	-0.777110
325	6998	-0.358178	-0.352091	-4.669744	1.398307	-1.037771	-0.320574	-0.880044
326	7020	-0.349878	-0.463789	-4.512504	1.446760	-0.974797	-0.304173	-0.979028
327	7041	-0.334920	-0.570612	-4.342793	1.485415	-0.909773	-0.283049	-1.066247
328	7063	-0.313937	-0.671709	-4.160485	1.515800	-0.841401	-0.258416	-1.134252
329	7084	-0.287885	-0.766756	-3.966212	1.538749	-0.766792	-0.231573	-1.176805
330	7106	-0.257990	-0.855760	-3.761576	1.554163	-0.682099	-0.203744	-1.189584
331	7127	-0.225681	-0.938831	-3.549093	1.560982	-0.583411	-0.175938	-1.170660
332	7149	-0.192495	-1.015988	-3.331840	1.557343	-0.467743	-0.148856	-1.120687
333	7171	-0.159987	-1.087044	-3.112847	1.540926	-0.333921	-0.122843	-1.042784
334	7192	-0.129626	-1.151588	-2.894374	1.509401	-0.183161	-0.097903	-0.942126
335	7214	-0.102695	-1.209071	-2.677220	1.460913	-0.019229	-0.073758	-0.825298
336	7235	-0.080201	-1.258963	-2.460252	1.394513	0.151883	-0.049958	-0.699493
337	7257	-0.062798	-1.300937	-2.240297	1.310470	0.322721	-0.026004	-0.571668
338	7278	-0.050735	-1.335013	-2.012471	1.210381	0.485443	-0.001486	-0.447746
339	7300	-0.043825	-1.361607	-1.770911	1.097093	0.633020	0.023793	-0.331993
340	7321	-0.041457	-1.381457	-1.509811	0.974412	0.760334	0.049732	-0.226623
341	7343	-0.042629	-1.395409	-1.224554	0.846664	0.864972	0.075895	-0.131698
342	7364	-0.046027	-1.404104	-0.912709	0.718171	0.947557	0.101528	-0.045314
343	7386	-0.050122	-1.407632	-0.574684	0.592725	1.011540	0.125641	0.035939
344	7407	-0.053305	-1.405227	-0.213884	0.473144	1.062490	0.147132	0.116314
345	7429	-0.054015	-1.395103	0.163685	0.360996	1.106984	0.164948	0.200136
346	7450	-0.050885	-1.374497	0.550293	0.256520	1.151315	0.178255	0.291020
347	7472	-0.042866	-1.339947	0.937679	0.158769	1.200241	0.186588	0.391175
348	7494	-0.029325	-1.287787	1.318321	0.065950	1.256022	0.189951	0.500909
349	7515	-0.010116	-1.214791	1.686529	-0.024093	1.317918	0.188859	0.618383
350	7537	0.014406	-1.118840	2.039134	-0.113346	1.382270	0.184302	0.739664
351	7558	0.043406	-0.999489	2.375648	-0.203101	1.443149	0.177625	0.859074
352	7580	0.075639	-0.858303	2.697855	-0.293560	1.493477	0.170361	0.969791
353	7601	0.109564	-0.698866	3.008942	-0.383602	1.526415	0.164014	1.064638
354	7623	0.143475	-0.526441	3.312343	-0.470770	1.536767	0.159848	1.136945
355	7644	0.175658	-0.347323	3.610540	-0.551468	1.522147	0.158700	1.181382
356	7666	0.204538	-0.167983	3.904063	-0.621333	1.483672	0.160857	1.194630
357	7687	0.228814	0.005817	4.190885	-0.675751	1.426047	0.166021	1.175812

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
358	7709	0.247561	0.169795	4.466316	-0.710409	1.357008	0.173359	1.126602
359	7730	0.260300	0.321625	4.723407	-0.721837	1.286196	0.181644	1.051005
360	7752	0.267010	0.461046	4.953771	-0.707867	1.223664	0.189453	0.954826
361	7773	0.268108	0.589574	5.148657	-0.667939	1.178258	0.195407	0.844914
362	7795	0.264385	0.709897	5.300073	-0.603258	1.156168	0.198389	0.728301
363	7817	0.256904	0.825078	5.401775	-0.516756	1.159894	0.197732	0.611355
364	7838	0.246888	0.937760	5.449959	-0.412897	1.187824	0.193330	0.499106
365	7860	0.235596	1.049534	5.443583	-0.297337	1.234480	0.185653	0.394832
366	7881	0.224208	1.160621	5.384309	-0.176475	1.291409	0.175675	0.299968
367	7903	0.213730	1.269933	5.276124	-0.056944	1.348547	0.164727	0.214365
368	7924	0.204922	1.375466	5.124745	0.054928	1.395813	0.154288	0.136803
369	7946	0.198262	1.474939	4.936944	0.153613	1.424659	0.145769	0.065681
370	7967	0.193938	1.566504	4.719896	0.234820	1.429310	0.140310	-0.000270
371	7989	0.191868	1.649337	4.480659	0.295797	1.407472	0.138631	-0.061399
372	8010	0.191745	1.723958	4.225822	0.335492	1.360418	0.140953	-0.116789
373	8032	0.193091	1.792192	3.961342	0.354527	1.292459	0.147014	-0.164231
374	8053	0.195317	1.856754	3.692528	0.354996	1.209907	0.156152	-0.200522
375	8075	0.197779	1.920551	3.424134	0.340105	1.119767	0.167456	-0.222051
376	8096	0.199820	1.985860	3.160487	0.313691	1.028383	0.179949	-0.225530
377	8118	0.200808	2.053567	2.905604	0.279692	0.940310	0.192773	-0.208760
378	8140	0.200151	2.122645	2.663235	0.241644	0.857608	0.205338	-0.171248
379	8161	0.197304	2.190020	2.436828	0.202280	0.779659	0.217416	-0.114571
380	8183	0.191775	2.250842	2.229400	0.163295	0.703532	0.229161	-0.042392
381	8204	0.183129	2.299147	2.043335	0.125317	0.624787	0.241051	0.039870
382	8226	0.170991	2.328764	1.880140	0.088076	0.538545	0.253766	0.125683
383	8247	0.155075	2.334299	1.740221	0.050738	0.440619	0.268024	0.208224
384	8269	0.135206	2.311999	1.622703	0.012339	0.328462	0.284399	0.281270
385	8290	0.111369	2.260345	1.525365	-0.027784	0.201794	0.303165	0.339982
386	8312	0.083757	2.180251	1.444707	-0.069651	0.062775	0.324190	0.381482
387	8333	0.052808	2.074884	1.376178	-0.112444	-0.084265	0.346895	0.405126
388	8355	0.019248	1.949117	1.314539	-0.154525	-0.233465	0.370305	0.412459
389	8376	-0.015908	1.808770	1.254351	-0.193639	-0.378319	0.393169	0.406875
390	8398	-0.051371	1.659769	1.190503	-0.227269	-0.512606	0.414142	0.393059
391	8419	-0.085634	1.507370	1.118723	-0.253062	-0.631229	0.431989	0.376319
392	8441	-0.117072	1.355571	1.035990	-0.269233	-0.730794	0.445782	0.361886
393	8463	-0.144063	1.206773	0.940785	-0.274851	-0.809891	0.455053	0.354312
394	8484	-0.165144	1.061709	0.833122	-0.269962	-0.869035	0.459865	0.356987
395	8506	-0.179161	0.919605	0.714374	-0.255514	-0.910345	0.460794	0.371832
396	8527	-0.185426	0.778525	0.586903	-0.233110	-0.937043	0.458818	0.399150
397	8549	-0.183827	0.635802	0.453567	-0.204647	-0.952888	0.455134	0.437635
398	8570	-0.174903	0.488516	0.317196	-0.171930	-0.961648	0.450925	0.484494
399	8592	-0.159852	0.333949	0.180110	-0.136348	-0.966682	0.447135	0.535676
400	8613	-0.140466	0.169984	0.043791	-0.098679	-0.970662	0.444284	0.586180
401	8635	-0.119006	-0.004576	-0.091267	-0.059066	-0.975432	0.442356	0.630450
402	8656	-0.098000	-0.189787	-0.225490	-0.017164	-0.981977	0.440792	0.662829
403	8678	-0.080015	-0.384469	-0.359978	0.027593	-0.990451	0.438590	0.678075
404	8699	-0.067391	-0.586245	-0.496130	0.075671	-1.000234	0.434481	0.671902
405	8721	-0.061995	-0.791744	-0.635221	0.127144	-1.010002	0.427164	0.641474
406	8742	-0.065005	-0.996958	-0.778015	0.181514	-1.017829	0.415534	0.585803
407	8764	-0.076756	-1.197739	-0.924485	0.237673	-1.021345	0.398880	0.505960
408	8786	-0.096673	-1.390362	-1.073684	0.294029	-1.017982	0.376991	0.405026
409	8807	-0.123299	-1.572087	-1.223783	0.348765	-1.005342	0.350158	0.287757
410	8829	-0.154417	-1.741591	-1.372251	0.400158	-0.981679	0.319073	0.159978
411	8850	-0.187259	-1.899177	-1.516150	0.446893	-0.946429	0.284641	0.027762
412	8872	-0.218786	-2.046677	-1.652481	0.488278	-0.900721	0.247746	-0.103463
413	8893	-0.245995	-2.187018	-1.778517	0.524324	-0.847743	0.209026	-0.229739
414	8915	-0.266241	-2.323495	-1.892099	0.555645	-0.792830	0.168700	-0.349154
415	8936	-0.277514	-2.458863	-1.991836	0.583215	-0.743202	0.126493	-0.462036
416	8958	-0.278660	-2.594409	-2.077207	0.608013	-0.707290	0.081676	-0.570689
417	8979	-0.269509	-2.729186	-2.148556	0.630647	-0.693702	0.033211	-0.678677

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
418	9001	-0.250892	-2.859605	-2.206992	0.651037	-0.709933	-0.020018	-0.789768
419	9022	-0.224553	-2.979475	-2.254209	0.668218	-0.761020	-0.078934	-0.906707
420	9044	-0.192965	-3.080544	-2.292243	0.680325	-0.848365	-0.144023	-1.030077
421	9065	-0.159055	-3.153473	-2.323207	0.684766	-0.968956	-0.215154	-1.157490
422	9087	-0.125888	-3.189079	-2.349010	0.678551	-1.115194	-0.291510	-1.283296
423	9109	-0.096341	-3.179635	-2.371116	0.658735	-1.275396	-0.371647	-1.398961
424	9130	-0.072788	-3.119982	-2.390365	0.622890	-1.434982	-0.453660	-1.494067
425	9152	-0.056856	-3.008257	-2.406888	0.569527	-1.578203	-0.535442	-1.557836
426	9173	-0.049260	-2.846085	-2.420138	0.498399	-1.690159	-0.614969	-1.580902
427	9195	-0.049740	-2.638229	-2.429045	0.410632	-1.758794	-0.690561	-1.557032
428	9216	-0.057113	-2.391760	-2.432266	0.308672	-1.776548	-0.761071	-1.484457
429	9238	-0.069418	-2.114928	-2.428499	0.196050	-1.741362	-0.825956	-1.366536
430	9259	-0.084151	-1.815959	-2.416806	0.077013	-1.656868	-0.885229	-1.211585
431	9281	-0.098549	-1.502013	-2.396855	-0.043927	-1.531699	-0.939297	-1.031857
432	9302	-0.109897	-1.178503	-2.369046	-0.162452	-1.378030	-0.988720	-0.841807
433	9324	-0.115831	-0.848867	-2.334459	-0.274842	-1.209584	-1.033949	-0.655924
434	9345	-0.114579	-0.514825	-2.294633	-0.378278	-1.039433	-1.075081	-0.486506
435	9367	-0.105144	-0.177015	-2.251203	-0.470991	-0.877975	-1.111710	-0.341769
436	9388	-0.087389	0.164151	-2.205459	-0.552260	-0.731430	-1.142869	-0.224633
437	9410	-0.062033	0.507611	-2.157946	-0.622270	-0.601108	-1.167106	-0.132418
438	9432	-0.030551	0.850968	-2.108173	-0.681858	-0.483568	-1.182668	-0.057519
439	9453	0.005003	1.190120	-2.054541	-0.732192	-0.371625	-1.187752	0.011061
440	9475	0.042220	1.519301	-1.994509	-0.774448	-0.256024	-1.180797	0.085573
441	9496	0.078597	1.831503	-1.925002	-0.809525	-0.127459	-1.160742	0.177159
442	9518	0.111783	2.119197	-1.842982	-0.837856	0.021424	-1.127223	0.293690
443	9539	0.139803	2.375199	-1.746079	-0.859327	0.194389	-1.080667	0.438181
444	9561	0.161223	2.593522	-1.633145	-0.873330	0.390647	-1.022277	0.608059
445	9582	0.175256	2.770044	-1.504623	-0.878918	0.604713	-0.953906	0.795413
446	9604	0.181782	2.902905	-1.362618	-0.875048	0.827108	-0.877858	0.988177
447	9625	0.181310	2.992550	-1.210673	-0.860857	1.045767	-0.796642	1.172032
448	9647	0.174870	3.041455	-1.053257	-0.835919	1.247887	-0.712727	1.332689
449	9668	0.163867	3.053595	-0.895085	-0.800450	1.421890	-0.628329	1.458161
450	9690	0.149905	3.033755	-0.740391	-0.755413	1.559142	-0.545273	1.540639
451	9711	0.134616	2.986812	-0.592313	-0.702515	1.655146	-0.464925	1.577650
452	9733	0.119499	2.917104	-0.452513	-0.644089	1.710000	-0.388209	1.572324
453	9755	0.105792	2.827964	-0.321106	-0.582894	1.728080	-0.315677	1.532733
454	9776	0.094389	2.721479	-0.196919	-0.521852	1.717013	-0.247624	1.470423
455	9798	0.085798	2.598486	-0.078006	-0.463778	1.686165	-0.184208	1.398392
456	9819	0.080146	2.458774	0.037672	-0.411120	1.644926	-0.125539	1.328858
457	9841	0.077223	2.301444	0.151576	-0.365762	1.601104	-0.071737	1.271163
458	9862	0.076545	2.125359	0.264036	-0.328890	1.559722	-0.022927	1.230158
459	9884	0.077445	1.929606	0.373966	-0.300931	1.522407	0.020810	1.205311
460	9905	0.079162	1.713902	0.478872	-0.281563	1.487476	0.059529	1.190683
461	9927	0.080915	1.478892	0.575170	-0.269773	1.450658	0.093523	1.175754
462	9948	0.081984	1.226303	0.658733	-0.263965	1.406301	0.123408	1.146990
463	9970	0.081755	0.958935	0.725562	-0.262086	1.348823	0.150169	1.089903
464	9991	0.079755	0.680503	0.772447	-0.261785	1.274128	0.175134	0.991311
465	10013	0.075669	0.395365	0.797495	-0.260581	1.180708	0.199882	0.841451
466	10034	0.069340	0.108164	0.800431	-0.256059	1.070258	0.226072	0.635656
467	10056	0.060768	-0.176546	0.782644	-0.246072	0.947671	0.255226	0.375331
468	10078	0.050088	-0.454649	0.746968	-0.228947	0.820440	0.288484	0.068103
469	10099	0.037566	-0.722727	0.697275	-0.203659	0.697589	0.326382	-0.272907
470	10121	0.023573	-0.978223	0.637954	-0.169968	0.588305	0.368689	-0.630577
471	10142	0.008574	-1.219468	0.573376	-0.128457	0.500555	0.414341	-0.985842
472	10164	-0.006893	-1.445586	0.507434	-0.080481	0.439891	0.461494	-1.320026
473	10185	-0.022234	-1.656313	0.443218	-0.027982	0.408665	0.507708	-1.617120
474	10207	-0.036832	-1.851743	0.382841	0.026790	0.405761	0.550239	-1.865664
475	10228	-0.050075	-2.032070	0.327439	0.081640	0.426863	0.586407	-2.059969
476	10250	-0.061393	-2.197351	0.277283	0.134794	0.465205	0.613988	-2.200496
477	10271	-0.070307	-2.347331	0.231987	0.185236	0.512634	0.631573	-2.293332

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
478	10293	-0.076466	-2.481348	0.190742	0.232916	0.560802	0.638819	-2.348847
479	10314	-0.079692	-2.598325	0.152562	0.278794	0.602288	0.636571	-2.379744
480	10336	-0.080009	-2.696850	0.116496	0.324698	0.631460	0.626796	-2.398810
481	10357	-0.077663	-2.775307	0.081804	0.372997	0.644981	0.612357	-2.416715
482	10379	-0.073122	-2.832056	0.048096	0.426134	0.641889	0.596631	-2.440215
483	10401	-0.067055	-2.865632	0.015424	0.486104	0.623303	0.583045	-2.471034
484	10422	-0.060288	-2.874931	-0.015649	0.553965	0.591840	0.574580	-2.505609
485	10444	-0.053746	-2.859377	-0.044031	0.629471	0.550880	0.573338	-2.535723
486	10465	-0.048365	-2.819048	-0.068121	0.710898	0.503825	0.580228	-2.549907
487	10487	-0.045013	-2.754738	-0.085878	0.795108	0.453490	0.594829	-2.535387
488	10508	-0.044395	-2.667968	-0.094948	0.877840	0.401706	0.615456	-2.480239
489	10530	-0.046971	-2.560917	-0.092844	0.954187	0.349192	0.639406	-2.375402
490	10551	-0.052890	-2.436284	-0.077156	1.019182	0.295665	0.663373	-2.216237
491	10573	-0.061951	-2.297096	-0.045782	1.068391	0.240142	0.683933	-2.003381
492	10594	-0.073592	-2.146470	0.002859	1.098423	0.181339	0.698053	-1.742785
493	10616	-0.086909	-1.987368	0.069670	1.107276	0.118073	0.703530	-1.444956
494	10637	-0.100723	-1.822374	0.154782	1.094480	0.049588	0.699297	-1.123547
495	10659	-0.113662	-1.653527	0.257546	1.061013	-0.024257	0.685549	-0.793540
496	10680	-0.124279	-1.482253	0.376616	1.009043	-0.102954	0.663683	-0.469314
497	10702	-0.131177	-1.309384	0.510088	0.941536	-0.185451	0.636055	-0.162895
498	10724	-0.133144	-1.135287	0.655675	0.861811	-0.270351	0.605605	0.117365
499	10745	-0.129272	-0.960050	0.810893	0.773125	-0.356149	0.575406	0.367507
500	10767	-0.119058	-0.783707	0.973213	0.678333	-0.441447	0.548207	0.588032
501	10788	-0.102472	-0.606429	1.140166	0.579678	-0.525106	0.526034	0.783340
502	10810	-0.079980	-0.428654	1.309412	0.478706	-0.606301	0.509917	0.960671
503	10831	-0.052529	-0.251113	1.478753	0.376312	-0.684489	0.499763	1.128740
504	10853	-0.021477	-0.074748	1.646145	0.272861	-0.759311	0.494387	1.296268
505	10874	0.011508	0.099448	1.809704	0.168367	-0.830455	0.491707	1.470617
506	10896	0.044588	0.270638	1.967746	0.062671	-0.897534	0.489048	1.656700
507	10917	0.075910	0.438321	2.118857	-0.044401	-0.959997	0.483526	1.856276
508	10939	0.103767	0.602447	2.261993	-0.152917	-1.017098	0.472440	2.067705
509	10960	0.126743	0.763406	2.396585	-0.262764	-1.067930	0.453633	2.286140
510	10982	0.143843	0.921893	2.522609	-0.373608	-1.111495	0.425768	2.504109
511	11003	0.154567	1.078671	2.640602	-0.484865	-1.146802	0.388476	2.712399
512	11025	0.158950	1.234275	2.751584	-0.595693	-1.172949	0.342377	2.901110
513	11047	0.157544	1.388731	2.856873	-0.704970	-1.189183	0.288954	3.060750
514	11068	0.151353	1.541367	2.957814	-0.811282	-1.194922	0.230322	3.183241
515	11090	0.141717	1.690756	3.055449	-0.912912	-1.189739	0.168902	3.262727
516	11111	0.130173	1.834828	3.150178	-1.007857	-1.173341	0.107077	3.296082
517	11133	0.118293	1.971127	3.241477	-1.093881	-1.145551	0.046855	3.283080
518	11154	0.107519	2.097163	3.327718	-1.168609	-1.106336	-0.010391	3.226213
519	11176	0.099019	2.210780	3.406158	-1.229679	-1.055873	-0.064074	3.130189
520	11197	0.093569	2.310468	3.473092	-1.274926	-0.994671	-0.114406	3.001185
521	11219	0.091473	2.395534	3.524173	-1.302578	-0.923723	-0.162268	2.845972
522	11240	0.092543	2.466113	3.554852	-1.311454	-0.844641	-0.208959	2.671033
523	11262	0.096116	2.523003	3.560881	-1.301100	-0.759744	-0.255861	2.481799
524	11283	0.101132	2.567387	3.538790	-1.271867	-0.672045	-0.304076	2.282112
525	11305	0.106244	2.600483	3.486274	-1.224879	-0.585107	-0.354101	2.073994
526	11326	0.109960	2.623235	3.402416	-1.161918	-0.502765	-0.405606	1.857736
527	11348	0.110797	2.636090	3.287713	-1.085210	-0.428733	-0.457354	1.632283
528	11370	0.107440	2.638916	3.143897	-0.997158	-0.366140	-0.507297	1.395844
529	11391	0.098874	2.631079	2.973592	-0.900054	-0.317091	-0.552835	1.146609
530	11413	0.084501	2.611631	2.779842	-0.795820	-0.282305	-0.591207	0.883462
531	11434	0.064206	2.579569	2.565619	-0.685826	-0.260941	-0.619950	0.606559
532	11456	0.038381	2.534091	2.333371	-0.570813	-0.250633	-0.637351	0.317696
533	11477	0.007907	2.474788	2.084707	-0.450934	-0.247779	-0.642799	0.020396
534	11499	-0.025920	2.401733	1.820265	-0.325927	-0.248041	-0.636989	-0.280276
535	11520	-0.061484	2.315453	1.539796	-0.195360	-0.246988	-0.621905	-0.578135
536	11542	-0.096993	2.216806	1.242446	-0.058930	-0.240786	-0.600599	-0.866470
537	11563	-0.130621	2.106808	0.927200	0.083257	-0.226808	-0.576770	-1.138709

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
538	11585	-0.160659	1.986456	0.593400	0.230476	-0.204054	-0.554225	-1.389062
539	11606	-0.185657	1.856597	0.241254	0.381289	-0.173305	-0.536296	-1.613051
540	11628	-0.204536	1.717865	-0.127755	0.533588	-0.136960	-0.525316	-1.807874
541	11649	-0.216672	1.570689	-0.510652	0.684771	-0.098581	-0.522243	-1.972545
542	11671	-0.221932	1.415362	-0.902972	0.832022	-0.062221	-0.526492	-2.107823
543	11693	-0.220675	1.252117	-1.299016	0.972644	-0.031645	-0.536023	-2.215938
544	11714	-0.213699	1.081210	-1.692306	1.104365	-0.009596	-0.547649	-2.300149
545	11736	-0.202161	0.902950	-2.076183	1.225584	0.002770	-0.557540	-2.364209
546	11757	-0.187456	0.717706	-2.444449	1.335471	0.006160	-0.561818	-2.411776
547	11779	-0.171088	0.525885	-2.791950	1.433934	0.003081	-0.557168	-2.445865
548	11800	-0.154526	0.327923	-3.114984	1.521435	-0.002567	-0.541346	-2.468390
549	11822	-0.139068	0.124319	-3.411493	1.598708	-0.006155	-0.513516	-2.479862
550	11843	-0.125731	-0.084279	-3.680984	1.666438	-0.003149	-0.474363	-2.479290
551	11865	-0.115166	-0.296922	-3.924211	1.724966	0.010076	-0.425971	-2.464307
552	11886	-0.107607	-0.512184	-4.142675	1.774085	0.035571	-0.371489	-2.431515
553	11908	-0.102872	-0.728006	-4.338039	1.812981	0.073427	-0.314658	-2.377031
554	11929	-0.100395	-0.941617	-4.511574	1.840312	0.121739	-0.259267	-2.297149
555	11951	-0.099301	-1.149593	-4.663732	1.854436	0.176919	-0.208633	-2.189065
556	11972	-0.098511	-1.348075	-4.793942	1.853713	0.234311	-0.165191	-2.051523
557	11994	-0.096864	-1.533132	-4.900647	1.836833	0.288985	-0.130239	-1.885330
558	12016	-0.093246	-1.701237	-4.981584	1.803098	0.336558	-0.103874	-1.693609
559	12037	-0.086712	-1.849751	-5.034245	1.752596	0.373912	-0.085119	-1.481766
560	12059	-0.076590	-1.977337	-5.056419	1.686233	0.399647	-0.072185	-1.257152
561	12080	-0.062559	-2.084194	-5.046712	1.605636	0.414228	-0.062844	-1.028445
562	12102	-0.044689	-2.172062	-5.004937	1.512921	0.419784	-0.054808	-0.804836
563	12123	-0.023437	-2.243964	-4.932306	1.410417	0.419623	-0.046088	-0.595120
564	12145	0.000390	-2.303729	-4.831383	1.300369	0.417554	-0.035250	-0.406824
565	12166	0.025706	-2.355376	-4.705822	1.184701	0.417154	-0.021557	-0.245469
566	12188	0.051253	-2.402460	-4.559941	1.064867	0.421119	-0.004969	-0.114076
567	12209	0.075715	-2.447521	-4.398223	0.941817	0.430806	0.013957	-0.012970
568	12231	0.097842	-2.491712	-4.224844	0.816060	0.446060	0.034264	0.060111
569	12252	0.116564	-2.534689	-4.043299	0.687805	0.465315	0.054827	0.109620
570	12274	0.131090	-2.574760	-3.856205	0.557121	0.485965	0.074580	0.141578
571	12295	0.140972	-2.609262	-3.665274	0.424101	0.504893	0.092703	0.162824
572	12317	0.146137	-2.635069	-3.471443	0.288964	0.519080	0.108739	0.180207
573	12339	0.146883	-2.649144	-3.275111	0.152104	0.526145	0.122632	0.199835
574	12360	0.143835	-2.649019	-3.076397	0.014071	0.524753	0.134686	0.226454
575	12382	0.137870	-2.633132	-2.875356	-0.124481	0.514807	0.145465	0.263005
576	12403	0.130016	-2.600972	-2.672104	-0.262875	0.497418	0.155662	0.310420
577	12425	0.121341	-2.553032	-2.466830	-0.400466	0.474670	0.165955	0.367659
578	12446	0.112840	-2.490612	-2.259703	-0.536679	0.449249	0.176886	0.431982
579	12468	0.105332	-2.415514	-2.050730	-0.670994	0.424001	0.188775	0.499424
580	12489	0.099382	-2.329720	-1.839606	-0.802912	0.401512	0.201681	0.565427
581	12511	0.095255	-2.235097	-1.625629	-0.931893	0.383783	0.215409	0.625535
582	12532	0.092898	-2.133172	-1.407714	-1.057311	0.372017	0.229562	0.676088
583	12554	0.091975	-2.025014	-1.184522	-1.178424	0.366568	0.243614	0.714787
584	12575	0.091921	-1.911208	-0.954690	-1.294390	0.367008	0.256994	0.741072
585	12597	0.092030	-1.791909	-0.717113	-1.404310	0.372292	0.269170	0.756218
586	12618	0.091560	-1.666963	-0.471213	-1.507306	0.380968	0.279711	0.763125
587	12640	0.089834	-1.536054	-0.217148	-1.602605	0.391397	0.288332	0.765830
588	12662	0.086340	-1.398876	0.044107	-1.689615	0.401937	0.294908	0.768786
589	12683	0.080796	-1.255301	0.310820	-1.767977	0.411076	0.299475	0.776040
590	12705	0.073193	-1.105527	0.580689	-1.837591	0.417520	0.302201	0.790447
591	12726	0.063793	-0.950200	0.851125	-1.898605	0.420230	0.303358	0.813065
592	12748	0.053091	-0.790482	1.119572	-1.951386	0.418437	0.303286	0.842869
593	12769	0.041741	-0.628047	1.383793	-1.996471	0.411652	0.302356	0.876836
594	12791	0.030459	-0.464992	1.642067	-2.034517	0.399669	0.300940	0.910426
595	12812	0.019911	-0.303665	1.893265	-2.066244	0.382586	0.299379	0.938357
596	12834	0.010610	-0.146403	2.136792	-2.092372	0.360814	0.297968	0.955562
597	12855	0.002826	0.004761	2.372419	-2.113545	0.335075	0.296921	0.958117

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
598	12877	-0.003467	0.148397	2.600039	-2.130247	0.306369	0.296366	0.943971
599	12898	-0.008604	0.283897	2.819421	-2.142703	0.275901	0.296318	0.913314
600	12920	-0.013193	0.411579	3.029985	-2.150778	0.244965	0.296676	0.868509
601	12941	-0.018041	0.532624	3.230673	-2.153906	0.214796	0.297222	0.813585
602	12963	-0.024037	0.648835	3.419919	-2.151062	0.186401	0.297626	0.753402
603	12985	-0.032020	0.762264	3.595718	-2.140810	0.160411	0.297482	0.692643
604	13006	-0.042642	0.874747	3.755794	-2.121439	0.136966	0.296337	0.634863
605	13028	-0.056238	0.987469	3.897814	-2.091178	0.115664	0.293751	0.581783
606	13049	-0.072745	1.100631	4.019629	-2.048476	0.095590	0.289350	0.532982
607	13071	-0.091650	1.213320	4.119498	-1.992275	0.075425	0.282882	0.486073
608	13092	-0.112008	1.323611	4.196256	-1.922246	0.053620	0.274269	0.437302
609	13114	-0.132510	1.428904	4.249432	-1.838897	0.028616	0.263631	0.382456
610	13135	-0.151605	1.526443	4.279274	-1.743538	-0.000933	0.251293	0.317888
611	13157	-0.167665	1.613885	4.286707	-1.638069	-0.035952	0.237761	0.241425
612	13178	-0.179159	1.689831	4.273206	-1.524621	-0.076805	0.223678	0.152963
613	13200	-0.184842	1.754160	4.240613	-1.405125	-0.123219	0.209753	0.054633
614	13221	-0.183911	1.808112	4.190906	-1.280869	-0.174306	0.196683	-0.049526
615	13243	-0.176119	1.854057	4.125945	-1.152168	-0.228657	0.185072	-0.154286
616	13264	-0.161834	1.895008	4.047233	-1.018225	-0.284507	0.175360	-0.254225
617	13286	-0.142033	1.933949	3.955717	-0.877214	-0.339919	0.167774	-0.344748
618	13308	-0.118223	1.973130	3.851673	-0.726622	-0.392993	0.162297	-0.422955
619	13329	-0.092310	2.013462	3.734702	-0.563760	-0.442029	0.158675	-0.488155
620	13351	-0.066416	2.054155	3.603852	-0.386383	-0.485653	0.156441	-0.541925
621	13372	-0.042670	2.092669	3.457853	-0.193260	-0.522873	0.154971	-0.587725
622	13394	-0.022999	2.125008	3.295456	0.015396	-0.553077	0.153539	-0.630129
623	13415	-0.008932	2.146289	3.115801	0.237760	-0.575980	0.151396	-0.673862
624	13437	-0.001446	2.151502	2.918759	0.470509	-0.591529	0.147827	-0.722821
625	13458	-0.000862	2.136292	2.705187	0.709223	-0.599817	0.142213	-0.779282
626	13480	-0.006813	2.097634	2.477019	0.948981	-0.600999	0.134073	-0.843438
627	13501	-0.018267	2.034271	2.237180	1.185038	-0.595250	0.123089	-0.913347
628	13523	-0.033630	1.946850	1.989315	1.413438	-0.582767	0.109122	-0.985266
629	13544	-0.050890	1.837744	1.737385	1.631452	-0.563809	0.092202	-1.054301
630	13566	-0.067804	1.710620	1.485189	1.837737	-0.538773	0.072521	-1.115210
631	13587	-0.082110	1.569842	1.235911	2.032209	-0.508268	0.050408	-1.163209
632	13609	-0.091735	1.419848	0.991779	2.215651	-0.473186	0.026299	-1.194624
633	13631	-0.094989	1.264603	0.753890	2.389167	-0.434720	0.000706	-1.207285
634	13652	-0.090720	1.107235	0.522246	2.553594	-0.394341	-0.025817	-1.200616
635	13674	-0.078428	0.949889	0.295980	2.709008	-0.353709	-0.052709	-1.175448
636	13695	-0.058313	0.793797	0.073710	2.854427	-0.314543	-0.079431	-1.133626
637	13717	-0.031265	0.639521	-0.146047	2.987767	-0.278460	-0.105494	-1.077519
638	13738	0.001204	0.487275	-0.364491	3.106057	-0.246817	-0.130476	-1.009557
639	13760	0.037090	0.337247	-0.582269	3.205843	-0.220583	-0.154032	-0.931879
640	13781	0.074062	0.189840	-0.799362	3.283710	-0.200267	-0.175896	-0.846164
641	13803	0.109666	0.045772	-1.015113	3.336775	-0.185924	-0.195874	-0.753631
642	13824	0.141530	-0.093967	-1.228400	3.363087	-0.177220	-0.213836	-0.655195
643	13846	0.167578	-0.228283	-1.437854	3.361831	-0.173563	-0.229700	-0.551704
644	13867	0.186204	-0.356220	-1.642082	3.333334	-0.174254	-0.243431	-0.444158
645	13889	0.196416	-0.477192	-1.839811	3.278880	-0.178632	-0.255034	-0.333874
646	13910	0.197926	-0.591146	-2.029933	3.200397	-0.186182	-0.264567	-0.222509
647	13932	0.191166	-0.698603	-2.211456	3.100102	-0.196570	-0.272154	-0.111970
648	13954	0.177251	-0.800541	-2.383376	2.980175	-0.209601	-0.277998	-0.004200
649	13975	0.157870	-0.898149	-2.544552	2.842526	-0.225117	-0.282396	0.099072
650	13997	0.135126	-0.992486	-2.693625	2.688694	-0.242844	-0.285733	0.196568
651	14018	0.111338	-1.084106	-2.829032	2.519866	-0.262229	-0.288463	0.287607
652	14040	0.088814	-1.172748	-2.949136	2.336990	-0.282324	-0.291057	0.372131
653	14061	0.069637	-1.257143	-3.052444	2.140935	-0.301734	-0.293940	0.450572
654	14083	0.055464	-1.334999	-3.137861	1.932642	-0.318659	-0.297405	0.523615
655	14104	0.047372	-1.403177	-3.204920	1.713229	-0.331039	-0.301530	0.591899
656	14126	0.045763	-1.458051	-3.253908	1.484040	-0.336775	-0.306109	0.655725
657	14147	0.050335	-1.495981	-3.285847	1.246615	-0.333994	-0.310615	0.714865

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
658	14169	0.060125	-1.513834	-3.302325	1.002625	-0.321314	-0.314214	0.768519
659	14190	0.073619	-1.509458	-3.305200	0.753795	-0.298043	-0.315828	0.815445
660	14212	0.088915	-1.482020	-3.296241	0.501828	-0.264296	-0.314258	0.854246
661	14233	0.103922	-1.432144	-3.276802	0.248381	-0.220977	-0.308342	0.883756
662	14255	0.116569	-1.361832	-3.247585	-0.004933	-0.169649	-0.297137	0.903429
663	14277	0.125022	-1.274162	-3.208567	-0.256498	-0.112300	-0.280094	0.913638
664	14298	0.127847	-1.172830	-3.159092	-0.504633	-0.051049	-0.257187	0.915796
665	14320	0.124150	-1.061620	-3.098116	-0.747535	0.012158	-0.228988	0.912241
666	14341	0.113646	-0.943884	-3.024518	-0.983245	0.075798	-0.196650	0.905894
667	14363	0.096665	-0.822147	-2.937424	-1.209638	0.138941	-0.161804	0.899735
668	14384	0.074101	-0.697891	-2.836437	-1.424453	0.201295	-0.126380	0.896209
669	14406	0.047304	-0.571563	-2.721745	-1.625347	0.263131	-0.092366	0.896683
670	14427	0.017940	-0.442785	-2.594069	-1.809966	0.325094	-0.061548	0.901096
671	14449	-0.012181	-0.310735	-2.454495	-1.976022	0.387947	-0.035273	0.907891
672	14470	-0.041271	-0.174586	-2.304239	-2.121378	0.452278	-0.014258	0.914272
673	14492	-0.067721	-0.033945	-2.144428	-2.244142	0.518228	0.001506	0.916761
674	14513	-0.090225	0.110831	-1.975966	-2.342762	0.585278	0.012746	0.911953
675	14535	-0.107871	0.258476	-1.799522	-2.416145	0.652130	0.020793	0.897297
676	14556	-0.120183	0.406859	-1.615659	-2.463777	0.716700	0.027378	0.871748
677	14578	-0.127119	0.553192	-1.425042	-2.485847	0.776225	0.034361	0.836112
678	14600	-0.129035	0.694361	-1.228685	-2.483338	0.827474	0.043446	0.792979
679	14621	-0.126606	0.827301	-1.028136	-2.458061	0.867035	0.055913	0.746237
680	14643	-0.120743	0.949327	-0.825528	-2.412609	0.891657	0.072418	0.700231
681	14664	-0.112484	1.058356	-0.623486	-2.350210	0.898607	0.092887	0.658739
682	14686	-0.102892	1.152989	-0.424858	-2.274473	0.885997	0.116516	0.623989
683	14707	-0.092973	1.232451	-0.232351	-2.189064	0.853058	0.141890	0.595946
684	14729	-0.083593	1.296428	-0.048151	-2.097344	0.800325	0.167183	0.572058
685	14750	-0.075432	1.344852	0.126390	-2.002040	0.729699	0.190433	0.547571
686	14772	-0.068953	1.377715	0.290896	-1.904989	0.644373	0.209823	0.516391
687	14793	-0.064396	1.394964	0.445904	-1.807033	0.548626	0.223950	0.472353
688	14815	-0.061789	1.396492	0.592595	-1.708059	0.447475	0.232024	0.410664
689	14836	-0.060977	1.382247	0.732361	-1.607206	0.346237	0.233977	0.329205
690	14858	-0.061659	1.352397	0.866327	-1.503183	0.250026	0.230461	0.229415
691	14879	-0.063429	1.307502	0.994905	-1.394642	0.163252	0.222740	0.116524
692	14901	-0.065829	1.248624	1.117523	-1.280533	0.089180	0.212487	-0.000971
693	14923	-0.068382	1.177335	1.232569	-1.160378	0.029621	0.201527	-0.112529
694	14944	-0.070638	1.095574	1.337583	-1.034407	-0.015216	0.191553	-0.207306
695	14966	-0.072200	1.005393	1.429673	-0.903541	-0.046663	0.183870	-0.276092
696	14987	-0.072749	0.908634	1.506049	-0.769249	-0.067337	0.179202	-0.313076
697	15009	-0.072054	0.806599	1.564579	-0.633315	-0.080715	0.177587	-0.317102
698	15030	-0.069981	0.699814	1.604250	-0.497577	-0.090601	0.178386	-0.292137
699	15052	-0.066486	0.587938	1.625419	-0.363713	-0.100557	0.180397	-0.246851
700	15073	-0.061607	0.469870	1.629829	-0.233116	-0.113379	0.182057	-0.193349
701	15095	-0.055447	0.344022	1.620368	-0.106871	-0.130710	0.181705	-0.145278
702	15116	-0.048156	0.208734	1.600628	0.014155	-0.152817	0.177853	-0.115653
703	15138	-0.039913	0.062724	1.574364	0.129161	-0.178595	0.169438	-0.114781
704	15159	-0.030907	-0.094504	1.544948	0.237245	-0.205763	0.155998	-0.148677
705	15181	-0.021327	-0.262402	1.514935	0.337276	-0.231238	0.137757	-0.218231
706	15202	-0.011346	-0.439317	1.485815	0.427848	-0.251607	0.115594	-0.319273
707	15224	-0.001126	-0.622644	1.457985	0.507333	-0.263650	0.090916	-0.443492
708	15246	0.009185	-0.809167	1.430939	0.574033	-0.264807	0.065439	-0.580008
709	15267	0.019444	-0.995503	1.403614	0.626378	-0.253554	0.040935	-0.717297
710	15289	0.029500	-1.178556	1.374820	0.663144	-0.229632	0.018961	-0.845089
711	15310	0.039186	-1.355882	1.343655	0.683636	-0.194102	0.000639	-0.955922
712	15332	0.048306	-1.525877	1.309821	0.687787	-0.149239	-0.013499	-1.046065
713	15353	0.056633	-1.687766	1.273777	0.676174	-0.098283	-0.023556	-1.115724
714	15375	0.063907	-1.841385	1.236713	0.649946	-0.045083	-0.030222	-1.168516
715	15396	0.069848	-1.986831	1.200344	0.610695	0.006317	-0.034630	-1.210402
716	15418	0.074170	-2.124057	1.166573	0.560301	0.052115	-0.038146	-1.248309
717	15439	0.076608	-2.252523	1.137106	0.500798	0.089145	-0.042131	-1.288735

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
718	15461	0.076945	-2.370983	1.113073	0.434263	0.115221	-0.047718	-1.336602
719	15482	0.075044	-2.477479	1.094757	0.362758	0.129355	-0.055637	-1.394541
720	15504	0.070875	-2.569527	1.081458	0.288295	0.131862	-0.066117	-1.462702
721	15525	0.064538	-2.644484	1.071534	0.212795	0.124312	-0.078883	-1.539045
722	15547	0.056272	-2.699984	1.062608	0.138038	0.109321	-0.093227	-1.619992
723	15569	0.046457	-2.734363	1.051899	0.065556	0.090213	-0.108164	-1.701254
724	15590	0.035594	-2.746955	1.036619	-0.003501	0.070553	-0.122608	-1.778618
725	15612	0.024279	-2.738183	1.014378	-0.068513	0.053627	-0.135568	-1.848530
726	15633	0.013161	-2.709412	0.983500	-0.129515	0.041919	-0.146298	-1.908364
727	15655	0.002890	-2.662576	0.943233	-0.187226	0.036671	-0.154405	-1.956354
728	15676	-0.005938	-2.599648	0.893787	-0.242969	0.037600	-0.159871	-1.991251
729	15698	-0.012829	-2.522054	0.836227	-0.298437	0.042842	-0.163008	-2.011823
730	15719	-0.017443	-2.430160	0.772233	-0.355325	0.049151	-0.164355	-2.016353
731	15741	-0.019623	-2.322937	0.703781	-0.414879	0.052352	-0.164524	-2.002294
732	15762	-0.019417	-2.197891	0.632812	-0.477446	0.047996	-0.164054	-1.966167
733	15784	-0.017074	-2.051301	0.560938	-0.542103	0.032130	-0.163272	-1.903766
734	15805	-0.013028	-1.878733	0.489253	-0.606462	0.002046	-0.162214	-1.810634
735	15827	-0.007857	-1.675765	0.418267	-0.666720	-0.043118	-0.160600	-1.682730
736	15848	-0.002233	-1.438806	0.347961	-0.717963	-0.102041	-0.157883	-1.517156
737	15870	0.003140	-1.165879	0.277954	-0.754695	-0.171242	-0.153357	-1.312800
738	15892	0.007594	-0.857225	0.207729	-0.771523	-0.245466	-0.146304	-1.070775
739	15913	0.010561	-0.515649	0.136872	-0.763875	-0.318410	-0.136155	-0.794581
740	15935	0.011630	-0.146526	0.065266	-0.728637	-0.383661	-0.122637	-0.489943
741	15956	0.010591	0.242519	-0.006792	-0.664594	-0.435700	-0.105880	-0.164383
742	15978	0.007457	0.642212	-0.078564	-0.572612	-0.470784	-0.086451	0.173413
743	15999	0.002471	1.042422	-0.148953	-0.455513	-0.487555	-0.065325	0.514317
744	16021	-0.003915	1.433014	-0.216641	-0.317707	-0.487242	-0.043777	0.849457
745	16042	-0.011075	1.804653	-0.280276	-0.164624	-0.473414	-0.023226	1.170794
746	16064	-0.018267	2.149435	-0.338648	-0.002078	-0.451322	-0.005036	1.471517
747	16085	-0.024701	2.461290	-0.390827	0.164347	-0.426935	0.009684	1.746237
748	16107	-0.029616	2.736115	-0.436250	0.329773	-0.405858	0.020248	1.990999
749	16128	-0.032352	2.971671	-0.474729	0.490321	-0.392324	0.026510	2.203153
750	16150	-0.032421	3.167283	-0.506414	0.643200	-0.388449	0.028909	2.381157
751	16171	-0.029556	3.323443	-0.531708	0.786606	-0.393902	0.028423	2.524369
752	16193	-0.023748	3.441396	-0.551173	0.919504	-0.406044	0.026448	2.632868
753	16215	-0.015254	3.522787	-0.565440	1.041361	-0.420508	0.024612	2.707334
754	16236	-0.004583	3.569428	-0.575147	1.151891	-0.432114	0.024550	2.748971
755	16258	0.007545	3.583191	-0.580896	1.250883	-0.435932	0.027671	2.759460
756	16279	0.020258	3.566030	-0.583234	1.338116	-0.428285	0.034952	2.740917
757	16301	0.032612	3.520066	-0.582653	1.413365	-0.407502	0.046794	2.695813
758	16322	0.043676	3.447706	-0.579586	1.476466	-0.374264	0.062943	2.626865
759	16344	0.052620	3.351706	-0.574401	1.527391	-0.331490	0.082519	2.536895
760	16365	0.058793	3.235168	-0.567390	1.566296	-0.283771	0.104117	2.428677
761	16387	0.061787	3.101432	-0.558757	1.593507	-0.236486	0.125990	2.304823
762	16408	0.061479	2.953880	-0.548618	1.609444	-0.194763	0.146278	2.167719
763	16430	0.058042	2.795692	-0.537014	1.614493	-0.162496	0.163248	2.019545
764	16451	0.051931	2.629604	-0.523951	1.608867	-0.141614	0.175520	1.862375
765	16473	0.043837	2.457717	-0.509452	1.592484	-0.131736	0.182239	1.698324
766	16494	0.034620	2.281418	-0.493631	1.564921	-0.130286	0.183170	1.529707
767	16516	0.025224	2.101409	-0.476749	1.525450	-0.133037	0.178707	1.359133
768	16538	0.016580	1.917869	-0.459250	1.473176	-0.134969	0.169798	1.189509
769	16559	0.009517	1.730695	-0.441757	1.407234	-0.131276	0.157783	1.023907
770	16581	0.004676	1.539785	-0.425018	1.327036	-0.118324	0.144199	0.865297
771	16602	0.002453	1.345294	-0.409818	1.232492	-0.094360	0.130546	0.716187
772	16624	0.002960	1.147821	-0.396857	1.124179	-0.059865	0.118087	0.578246
773	16645	0.006022	0.948479	-0.386633	1.003406	-0.017453	0.107677	0.451990
774	16667	0.011204	0.748853	-0.379344	0.872168	0.028624	0.099667	0.336618
775	16688	0.017859	0.550842	-0.374840	0.732993	0.073293	0.093890	0.230074
776	16710	0.025209	0.356443	-0.372635	0.588715	0.111619	0.089719	0.129347
777	16731	0.032431	0.167518	-0.371974	0.442195	0.139727	0.086204	0.030982

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
778	16753	0.038746	-0.014403	-0.371951	0.296068	0.155521	0.082236	-0.068273
779	16774	0.043500	-0.188243	-0.371639	0.152537	0.159054	0.076748	-0.170803
780	16796	0.046235	-0.353399	-0.370223	0.013248	0.152501	0.068883	-0.277580
781	16817	0.046729	-0.509672	-0.367093	-0.120722	0.139744	0.058130	-0.387849
782	16839	0.045007	-0.657119	-0.361883	-0.248801	0.125662	0.044407	-0.499131
783	16860	0.041329	-0.795888	-0.354463	-0.370768	0.115255	0.028058	-0.607562
784	16882	0.036145	-0.926057	-0.344874	-0.486578	0.112782	0.009803	-0.708519
785	16904	0.030036	-1.047523	-0.333248	-0.596180	0.121057	-0.009376	-0.797429
786	16925	0.023634	-1.159971	-0.319719	-0.699371	0.141036	-0.028379	-0.870595
787	16947	0.017550	-1.262914	-0.304362	-0.795714	0.171742	-0.046139	-0.925906
788	16968	0.012297	-1.355799	-0.287171	-0.884531	0.210535	-0.061759	-0.963253
789	16990	0.008238	-1.438137	-0.268089	-0.964962	0.253661	-0.074606	-0.984587
790	17011	0.005550	-1.509629	-0.247063	-1.036081	0.296944	-0.084371	-0.993592
791	17033	0.004217	-1.570259	-0.224134	-1.097041	0.336518	-0.091059	-0.995024
792	17054	0.004040	-1.620317	-0.199505	-1.147218	0.369430	-0.094944	-0.993844
793	17076	0.004684	-1.660365	-0.173589	-1.186320	0.394038	-0.096482	-0.994309
794	17097	0.005725	-1.691138	-0.147005	-1.214455	0.410131	-0.096213	-0.999201
795	17119	0.006714	-1.713416	-0.120516	-1.232126	0.418784	-0.094658	-1.009332
796	17140	0.007244	-1.727895	-0.094933	-1.240169	0.421987	-0.092240	-1.023431
797	17162	0.007000	-1.735088	-0.070978	-1.239639	0.422142	-0.089232	-1.038429
798	17183	0.005798	-1.735264	-0.049166	-1.231670	0.421546	-0.085746	-1.050079
799	17205	0.003609	-1.728465	-0.029701	-1.217330	0.421945	-0.081756	-1.053811
800	17227	0.000553	-1.714561	-0.012437	-1.197501	0.424253	-0.077147	-1.045629
801	17248	-0.003122	-1.693354	0.003102	-1.172806	0.428475	-0.071782	-1.022913
802	17270	-0.007080	-1.664696	0.017643	-1.143592	0.433819	-0.065570	-0.984955
803	17291	-0.010945	-1.628589	0.032032	-1.109974	0.438972	-0.058517	-0.933148
804	17313	-0.014354	-1.585257	0.047089	-1.071927	0.442449	-0.050758	-0.870795
805	17334	-0.017007	-1.535171	0.063474	-1.029402	0.442944	-0.042554	-0.802574
806	17356	-0.018706	-1.479019	0.081583	-0.982446	0.439605	-0.034267	-0.733777
807	17377	-0.019379	-1.417644	0.101516	-0.931305	0.432175	-0.026300	-0.669452
808	17399	-0.019085	-1.351944	0.123092	-0.876469	0.420983	-0.019038	-0.613594
809	17420	-0.018001	-1.282784	0.145935	-0.818677	0.406802	-0.012777	-0.568549
810	17442	-0.016396	-1.210907	0.169586	-0.758859	0.390608	-0.007672	-0.534689
811	17463	-0.014593	-1.136889	0.193628	-0.698041	0.373323	-0.003705	-0.510448
812	17485	-0.012921	-1.061124	0.217793	-0.637226	0.355579	-0.000690	-0.492657
813	17506	-0.011678	-0.983849	0.242016	-0.577282	0.337590	0.001706	-0.477148
814	17528	-0.011083	-0.905210	0.266446	-0.518857	0.319126	0.003902	-0.459497
815	17550	-0.011261	-0.825330	0.291386	-0.462334	0.299626	0.006337	-0.435787
816	17571	-0.012220	-0.744392	0.317198	-0.407838	0.278379	0.009389	-0.403264
817	17593	-0.013861	-0.662697	0.344184	-0.355291	0.254767	0.013318	-0.360790
818	17614	-0.015991	-0.580705	0.372471	-0.304490	0.228470	0.018211	-0.309010
819	17636	-0.018349	-0.499034	0.401931	-0.255198	0.199611	0.023972	-0.250237
820	17657	-0.020642	-0.418426	0.432151	-0.207226	0.168783	0.030328	-0.188055
821	17679	-0.022583	-0.339680	0.462464	-0.160487	0.136963	0.036871	-0.126738
822	17700	-0.023923	-0.263572	0.492028	-0.115008	0.105327	0.043116	-0.070551
823	17722	-0.024479	-0.190760	0.519949	-0.070921	0.075003	0.048573	-0.023069
824	17743	-0.024155	-0.121712	0.545404	-0.028417	0.046830	0.052808	0.013381
825	17765	-0.022946	-0.056655	0.567755	0.012301	0.021173	0.055506	0.038084
826	17786	-0.020940	0.004441	0.586618	0.051062	-0.002155	0.056498	0.052022
827	17808	-0.018297	0.061833	0.601880	0.087747	-0.023855	0.055778	0.057693
828	17829	-0.015237	0.115938	0.613658	0.122289	-0.044967	0.053489	0.058680
829	17851	-0.012006	0.167241	0.622208	0.154654	-0.066628	0.049888	0.059048
830	17873	-0.008856	0.216186	0.627820	0.184803	-0.089784	0.045311	0.062660
831	17894	-0.006019	0.263088	0.630702	0.212665	-0.114943	0.040122	0.072542
832	17916	-0.003682	0.308058	0.630897	0.238123	-0.142005	0.034676	0.090377
833	17937	-0.001977	0.350980	0.628249	0.261024	-0.170228	0.029281	0.116240
834	17959	-0.000970	0.391529	0.622412	0.281215	-0.198330	0.024185	0.148597
835	17980	-0.000660	0.429240	0.612923	0.298598	-0.224707	0.019565	0.184580
836	18002	-0.000983	0.463603	0.599303	0.313177	-0.247735	0.015529	0.220476
837	18023	-0.001823	0.494169	0.581166	0.325103	-0.266086	0.012122	0.252363

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
838	18045	-0.003022	0.520651	0.558327	0.334675	-0.278998	0.009334	0.276761
839	18066	-0.004398	0.542982	0.530863	0.342314	-0.286435	0.007105	0.291205
840	18088	-0.005759	0.561339	0.499131	0.348492	-0.289116	0.005332	0.294622
841	18109	-0.006921	0.576100	0.463734	0.353643	-0.288397	0.003868	0.287475
842	18131	-0.007720	0.587772	0.425441	0.358062	-0.286031	0.002528	0.271637
843	18152	-0.008027	0.596878	0.385086	0.361831	-0.283856	0.001095	0.250028
844	18174	-0.007757	0.603849	0.343458	0.364777	-0.283463	-0.000663	0.226102
845	18196	-0.006874	0.608932	0.301213	0.366491	-0.285928	-0.002970	0.203259
846	18217	-0.005394	0.612141	0.258824	0.366388	-0.291626	-0.006017	0.184310
847	18239	-0.003388	0.613260	0.216563	0.363820	-0.300193	-0.009926	0.171075
848	18260	-0.000968	0.611898	0.174530	0.358202	-0.310610	-0.014725	0.164174
849	18282	0.001715	0.607592	0.132712	0.349138	-0.321407	-0.020330	0.163057
850	18303	0.004488	0.599920	0.091044	0.336507	-0.330931	-0.026539	0.166221
851	18325	0.007172	0.588621	0.049473	0.320509	-0.337635	-0.033049	0.171589
852	18346	0.009599	0.573676	0.008000	0.301639	-0.340322	-0.039487	0.176951
853	18368	0.011630	0.555352	-0.033308	0.280617	-0.338317	-0.045459	0.180387
854	18389	0.013170	0.534180	-0.074330	0.258281	-0.331526	-0.050606	0.180595
855	18411	0.014178	0.510897	-0.114920	0.235456	-0.320400	-0.054660	0.177071
856	18432	0.014677	0.486338	-0.154947	0.212854	-0.305802	-0.057484	0.170116
857	18454	0.014749	0.461324	-0.194318	0.190992	-0.288830	-0.059101	0.160693
858	18475	0.014532	0.436554	-0.232995	0.170171	-0.270616	-0.059696	0.150171
859	18497	0.014203	0.412525	-0.270980	0.150497	-0.252161	-0.059587	0.140012
860	18519	0.013959	0.389499	-0.308290	0.131943	-0.234214	-0.059179	0.131483
861	18540	0.013998	0.367510	-0.344914	0.114438	-0.217219	-0.058901	0.125427
862	18562	0.014492	0.346418	-0.380776	0.097945	-0.201329	-0.059137	0.122148
863	18583	0.015568	0.325982	-0.415714	0.082531	-0.186463	-0.060160	0.121412
864	18605	0.017289	0.305946	-0.449473	0.068396	-0.172396	-0.062092	0.122560
865	18626	0.019648	0.286116	-0.481730	0.055867	-0.158837	-0.064875	0.124685
866	18648	0.022561	0.266414	-0.512132	0.045359	-0.145506	-0.068287	0.126847
867	18669	0.025878	0.246899	-0.540349	0.037311	-0.132166	-0.071965	0.128266
868	18691	0.029391	0.227759	-0.566110	0.032126	-0.118633	-0.075471	0.128459
869	18712	0.032859	0.209278	-0.589232	0.030106	-0.104765	-0.078354	0.127303
870	18734	0.036029	0.191785	-0.609618	0.031422	-0.090440	-0.080218	0.125006
871	18755	0.038663	0.175598	-0.627224	0.036102	-0.075544	-0.080782	0.122022
872	18777	0.040554	0.160980	-0.642018	0.044043	-0.059980	-0.079918	0.118907
873	18798	0.041554	0.148105	-0.653922	0.055044	-0.043694	-0.077663	0.116179
874	18820	0.041580	0.137047	-0.662774	0.068847	-0.026719	-0.074208	0.114193
875	18842	0.040620	0.127783	-0.668308	0.085170	-0.009221	-0.069862	0.113067
876	18863	0.038733	0.120219	-0.670176	0.103732	0.008463	-0.064999	0.112669
877	18885	0.036038	0.114219	-0.667996	0.124275	0.025828	-0.060006	0.112667
878	18906	0.032703	0.109637	-0.661436	0.146556	0.042227	-0.055224	0.112624
879	18928	0.028924	0.106353	-0.650291	0.170353	0.056953	-0.050907	0.112113
880	18949	0.024909	0.104292	-0.634557	0.195451	0.069341	-0.047200	0.110832
881	18971	0.020862	0.103435	-0.614463	0.221639	0.078887	-0.044130	0.108689
882	18992	0.016964	0.103814	-0.590461	0.248707	0.085357	-0.041623	0.105835
883	19014	0.013363	0.105499	-0.563158	0.276453	0.088858	-0.039524	0.102640
884	19035	0.010168	0.108569	-0.533216	0.304673	0.089860	-0.037639	0.099628
885	19057	0.007442	0.113077	-0.501226	0.333166	0.089155	-0.035759	0.097362
886	19078	0.005206	0.119015	-0.467593	0.361711	0.087748	-0.033701	0.096326
887	19100	0.003438	0.126283	-0.432452	0.390053	0.086716	-0.031317	0.096815
888	19121	0.002083	0.134667	-0.395646	0.417868	0.087038	-0.028511	0.098866
889	19143	0.001061	0.143830	-0.356767	0.444739	0.089442	-0.025233	0.102226
890	19165	0.000271	0.153327	-0.315262	0.470139	0.094283	-0.021473	0.106386
891	19186	-0.000397	0.162627	-0.270577	0.493419	0.101488	-0.017249	0.110663
892	19208	-0.001048	0.171160	-0.222327	0.513835	0.110571	-0.012589	0.114299
893	19229	-0.001782	0.178364	-0.170436	0.530583	0.120716	-0.007522	0.116592
894	19251	-0.002676	0.183736	-0.115232	0.542859	0.130911	-0.002070	0.116994
895	19272	-0.003782	0.186869	-0.057474	0.549926	0.140120	0.003761	0.115185
896	19294	-0.005116	0.187477	0.001699	0.551184	0.147446	0.009979	0.111106
897	19315	-0.006660	0.185399	0.060892	0.546221	0.152266	0.016606	0.104934

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
898	19337	-0.008355	0.180578	0.118610	0.534845	0.154320	0.023676	0.097027
899	19358	-0.010107	0.173032	0.173434	0.517086	0.153725	0.031224	0.087835
900	19380	-0.011789	0.162804	0.224169	0.493173	0.150935	0.039283	0.077814
901	19401	-0.013258	0.149926	0.269942	0.463481	0.146640	0.047870	0.067345
902	19423	-0.014360	0.134391	0.310233	0.428471	0.141630	0.056975	0.056674
903	19444	-0.014951	0.116136	0.344843	0.388631	0.136658	0.066547	0.045897
904	19466	-0.014910	0.095057	0.373798	0.344416	0.132312	0.076476	0.034963
905	19488	-0.014156	0.071038	0.397236	0.296227	0.128922	0.086581	0.023712
906	19509	-0.012658	0.043998	0.415296	0.244394	0.126526	0.096611	0.011912
907	19531	-0.010444	0.013942	0.428032	0.189198	0.124878	0.106241	-0.000684
908	19552	-0.007606	-0.018997	0.435386	0.130911	0.123510	0.115093	-0.014309
909	19574	-0.004288	-0.054525	0.437219	0.069842	0.121826	0.122760	-0.029151
910	19595	-0.000685	-0.092175	0.433382	0.006392	0.119207	0.128848	-0.045345
911	19617	0.002981	-0.131318	0.423830	-0.058905	0.115124	0.133016	-0.062968
912	19638	0.006473	-0.171196	0.408730	-0.125353	0.109219	0.135017	-0.082037
913	19660	0.009567	-0.210963	0.388542	-0.192085	0.101358	0.134737	-0.102504
914	19681	0.012068	-0.249740	0.364053	-0.258087	0.091650	0.132212	-0.124242
915	19703	0.013831	-0.286661	0.336348	-0.322228	0.080425	0.127625	-0.147027
916	19724	0.014771	-0.320922	0.306722	-0.383325	0.068176	0.121292	-0.170522
917	19746	0.014872	-0.351813	0.276546	-0.440207	0.055489	0.113618	-0.194264
918	19767	0.014182	-0.378742	0.247117	-0.491785	0.042960	0.105045	-0.217674
919	19789	0.012814	-0.401253	0.219504	-0.537119	0.031113	0.095995	-0.240083
920	19811	0.010924	-0.419032	0.194445	-0.575475	0.020344	0.086816	-0.260787
921	19832	0.008703	-0.431912	0.172285	-0.606358	0.010876	0.077744	-0.279110
922	19854	0.006352	-0.439872	0.152981	-0.629528	0.002751	0.068883	-0.294479
923	19875	0.004063	-0.443031	0.136167	-0.644992	-0.004153	0.060211	-0.306489
924	19897	0.002008	-0.441639	0.121260	-0.652979	-0.010085	0.051605	-0.314948
925	19918	0.000320	-0.436058	0.107585	-0.653889	-0.015363	0.042886	-0.319884
926	19940	-0.000915	-0.426736	0.094504	-0.648246	-0.020308	0.033875	-0.321529
927	19961	-0.001657	-0.414175	0.081517	-0.636642	-0.025186	0.024442	-0.320262
928	19983	-0.001916	-0.398896	0.068319	-0.619689	-0.030155	0.014553	-0.316533
929	20004	-0.001741	-0.381402	0.054821	-0.597989	-0.035237	0.004293	-0.310793
930	20026	-0.001215	-0.362147	0.041128	-0.572115	-0.040311	-0.006131	-0.303414
931	20047	-0.000440	-0.341517	0.027475	-0.542615	-0.045132	-0.016407	-0.294654
932	20069	0.000472	-0.319824	0.014163	-0.510026	-0.049372	-0.026163	-0.284635
933	20090	0.001412	-0.297309	0.001488	-0.474899	-0.052680	-0.035013	-0.273364
934	20112	0.002281	-0.274163	-0.010319	-0.437819	-0.054738	-0.042614	-0.260772
935	20134	0.002999	-0.250545	-0.021116	-0.399415	-0.055330	-0.048714	-0.246772
936	20155	0.003510	-0.226609	-0.030861	-0.360354	-0.054380	-0.053191	-0.231308
937	20177	0.003783	-0.202518	-0.039590	-0.321321	-0.051977	-0.056062	-0.214402
938	20198	0.003809	-0.178458	-0.047388	-0.282977	-0.048375	-0.057484	-0.196177
939	20220	0.003604	-0.154627	-0.054345	-0.245904	-0.043961	-0.057727	-0.176853
940	20241	0.003200	-0.131235	-0.060525	-0.210557	-0.039204	-0.057131	-0.156731
941	20263	0.002645	-0.108480	-0.065939	-0.177219	-0.034590	-0.056061	-0.136159
942	20284	0.001992	-0.086533	-0.070545	-0.145978	-0.030556	-0.054854	-0.115495
943	20306	0.001299	-0.065525	-0.074250	-0.116724	-0.027429	-0.053778	-0.095071
944	20327	0.000623	-0.045539	-0.076938	-0.089180	-0.025384	-0.053005	-0.075172
945	20349	0.000013	-0.026612	-0.078497	-0.062951	-0.024431	-0.052591	-0.056021
946	20370	-0.000489	-0.008739	-0.078850	-0.037592	-0.024418	-0.052493	-0.037776
947	20392	-0.000852	0.008112	-0.077980	-0.012680	-0.025070	-0.052577	-0.020533
948	20413	-0.001058	0.023990	-0.075942	0.012123	-0.026036	-0.052657	-0.004329
949	20435	-0.001102	0.038954	-0.072864	0.037017	-0.026952	-0.052529	0.010851
950	20457	-0.000988	0.053062	-0.068938	0.062042	-0.027492	-0.052007	0.025075
951	20478	-0.000736	0.066371	-0.064394	0.087075	-0.027418	-0.050948	0.038459
952	20500	-0.000369	0.078940	-0.059478	0.111851	-0.026603	-0.049274	0.051158
953	20521	0.000080	0.090823	-0.054423	0.136001	-0.025042	-0.046976	0.063358
954	20543	0.000577	0.102067	-0.049422	0.159097	-0.022838	-0.044109	0.075248
955	20564	0.001087	0.112705	-0.044620	0.180697	-0.020172	-0.040775	0.086997
956	20586	0.001575	0.122743	-0.040105	0.200383	-0.017265	-0.037107	0.098713
957	20607	0.002014	0.132147	-0.035910	0.217789	-0.014344	-0.033247	0.110421

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
958	20629	0.002379	0.140833	-0.032032	0.232616	-0.011605	-0.029324	0.122035
959	20650	0.002654	0.148665	-0.028440	0.244635	-0.009192	-0.025447	0.133361
960	20672	0.002829	0.155459	-0.025101	0.253684	-0.007188	-0.021695	0.144107
961	20693	0.002904	0.161002	-0.021995	0.259668	-0.005614	-0.018115	0.153919
962	20715	0.002882	0.165074	-0.019120	0.262546	-0.004441	-0.014734	0.162427
963	20736	0.002775	0.167482	-0.016501	0.262337	-0.003607	-0.011559	0.169299
964	20758	0.002597	0.168087	-0.014184	0.259117	-0.003037	-0.008589	0.174284
965	20780	0.002367	0.166831	-0.012227	0.253023	-0.002654	-0.005820	0.177246
966	20801	0.002104	0.163747	-0.010684	0.244254	-0.002394	-0.003250	0.178178
967	20823	0.001830	0.158961	-0.009593	0.233070	-0.002208	-0.000879	0.177191
968	20844	0.001564	0.152678	-0.008966	0.219788	-0.002068	0.001288	0.174490
969	20866	0.001321	0.145157	-0.008776	0.204771	-0.001954	0.003251	0.170333
970	20887	0.001118	0.136683	-0.008961	0.188413	-0.001861	0.005008	0.164991
971	20909	0.000964	0.127539	-0.009428	0.171123	-0.001785	0.006562	0.158720
972	20930	0.000867	0.117982	-0.010063	0.153305	-0.001727	0.007921	0.151731
973	20952	0.000828	0.108230	-0.010744	0.135347	-0.001684	0.009094	0.144188
974	20973	0.000848	0.098459	-0.011360	0.117603	-0.001659	0.010092	0.136214
975	20995	0.000921	0.088805	-0.011817	0.100384	-0.001650	0.010924	0.127906
976	21016	0.001041	0.079377	-0.012054	0.083955	-0.001658	0.011599	0.119352
977	21038	0.001197	0.070265	-0.012040	0.068523	-0.001684	0.012124	0.110647
978	21059	0.001379	0.061554	-0.011780	0.054243	-0.001726	0.012503	0.101902
979	21081	0.001576	0.053323	-0.011303	0.041208	-0.001781	0.012743	0.093235
980	21103	0.001775	0.045645	-0.010654	0.029457	-0.001835	0.012850	0.084770
981	21124	0.001967	0.038581	-0.009889	0.018973	-0.001870	0.012833	0.076616
982	21146	0.002143	0.032173	-0.009059	0.009694	-0.001862	0.012702	0.068857
983	21167	0.002293	0.026438	-0.008207	0.001521	-0.001781	0.012467	0.061547
984	21189	0.002414	0.021360	-0.007360	-0.005663	-0.001600	0.012141	0.054703
985	21210	0.002499	0.016898	-0.006534	-0.011983	-0.001293	0.011732	0.048318
986	21232	0.002548	0.012990	-0.005729	-0.017547	-0.000849	0.011251	0.042366
987	21253	0.002561	0.009561	-0.004939	-0.022439	-0.000269	0.010704	0.036816
988	21275	0.002539	0.006538	-0.004156	-0.026707	0.000428	0.010101	0.031642
989	21296	0.002485	0.003854	-0.003370	-0.030366	0.001210	0.009451	0.026825
990	21318	0.002405	0.001456	-0.002578	-0.033400	0.002029	0.008768	0.022351
991	21339	0.002305	-0.000694	-0.001782	-0.035784	0.002833	0.008067	0.018202
992	21361	0.002191	-0.002627	-0.000993	-0.037491	0.003569	0.007368	0.014352
993	21382	0.002071	-0.004364	-0.000224	-0.038521	0.004190	0.006687	0.010752
994	21404	0.001953	-0.005929	0.000507	-0.038904	0.004664	0.006039	0.007340
995	21426	0.001842	-0.007348	0.001186	-0.038711	0.004974	0.005436	0.004038
996	21447	0.001745	-0.008650	0.001796	-0.038049	0.005122	0.004878	0.000771
997	21469	0.001664	-0.009863	0.002327	-0.037048	0.005129	0.004360	-0.002522
998	21490	0.001601	-0.011010	0.002773	-0.035845	0.005029	0.003872	-0.005868
999	21512	0.001556	-0.012103	0.003129	-0.034562	0.004867	0.003400	-0.009252
1000	21533	0.001526	-0.013138	0.003397	-0.033289	0.004690	0.002932	-0.012621
1001	21555	0.001508	-0.014098	0.003578	-0.032073	0.004542	0.002461	-0.015884
1002	21576	0.001497	-0.014957	0.003676	-0.030916	0.004455	0.001987	-0.018938
1003	21598	0.001490	-0.015687	0.003698	-0.029778	0.004451	0.001519	-0.021688
1004	21619	0.001480	-0.016264	0.003648	-0.028598	0.004532	0.001071	-0.024069
1005	21641	0.001465	-0.016686	0.003536	-0.027305	0.004684	0.000660	-0.026061
1006	21662	0.001444	-0.016965	0.003372	-0.025844	0.004881	0.000302	-0.027693
1007	21684	0.001415	-0.017137	0.003168	-0.024184	0.005085	0.000007	-0.029038
1008	21705	0.001379	-0.017246	0.002936	-0.022327	0.005256	-0.000224	-0.030191
1009	21727	0.001336	-0.017340	0.002687	-0.020308	0.005358	-0.000396	-0.031243
1010	21749	0.001290	-0.017455	0.002431	-0.018187	0.005364	-0.000521	-0.032258
1011	21770	0.001241	-0.017602	0.002171	-0.016032	0.005265	-0.000612	-0.033247
1012	21792	0.001191	-0.017765	0.001910	-0.013909	0.005066	-0.000679	-0.034163
1013	21813	0.001141	-0.017895	0.001642	-0.011869	0.004788	-0.000727	-0.034905
1014	21835	0.001093	-0.017925	0.001359	-0.009942	0.004465	-0.000754	-0.035338
1015	21856	0.001045	-0.017780	0.001053	-0.008135	0.004138	-0.000751	-0.035327
1016	21878	0.000998	-0.017400	0.000719	-0.006442	0.003846	-0.000706	-0.034767
1017	21899	0.000952	-0.016753	0.000356	-0.004855	0.003621	-0.000610	-0.033621

		Subject 12 0,0	Subject 12 36,0	Subject 12 72,0	Subject 12 36,16	Subject 12 36,48	Subject 12 36,80	Subject 12 36,112
1018	21921	0.000907	-0.015853	-0.000031	-0.003369	0.003479	-0.000461	-0.031936
1019	21942	0.000865	-0.014762	-0.000425	-0.001997	0.003421	-0.000266	-0.029855
1020	21964	0.000826	-0.013585	-0.000804	-0.000770	0.003435	-0.000044	-0.027596
1021	21985	0.000793	-0.012457	-0.001140	0.000268	0.003494	0.000177	-0.025430
1022	22007	0.000768	-0.011521	-0.001406	0.001063	0.003567	0.000366	-0.023632
1023	22028	0.000752	-0.010902	-0.001577	0.001563	0.003624	0.000493	-0.022444

Subject 15 right FFT

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
0	0	-0.256227	-0.240838	-0.146901	-0.161057	-0.166318	-0.187647	-0.506365
1	22	-0.257142	-0.237942	-0.157594	-0.175021	-0.179223	-0.193370	-0.481050
2	43	-0.259021	-0.229175	-0.187464	-0.213211	-0.214046	-0.208754	-0.408780
3	65	-0.259421	-0.214275	-0.230243	-0.265244	-0.259945	-0.228789	-0.299898
4	86	-0.254757	-0.192724	-0.276615	-0.316098	-0.301458	-0.246210	-0.169508
5	108	-0.240951	-0.163701	-0.315704	-0.349053	-0.321832	-0.252889	-0.034720
6	129	-0.214177	-0.126103	-0.336776	-0.348947	-0.306627	-0.241410	0.088372
7	151	-0.171598	-0.078697	-0.330882	-0.305112	-0.246845	-0.206498	0.187404
8	172	-0.111948	-0.020431	-0.292160	-0.213423	-0.140937	-0.146052	0.255594
9	194	-0.035898	0.049143	-0.218621	-0.077099	0.004729	-0.061592	0.292413
10	215	0.053888	0.129408	-0.112304	0.093854	0.176980	0.041958	0.302982
11	237	0.152981	0.218297	0.021160	0.284400	0.358276	0.157086	0.296380
12	258	0.255688	0.312111	0.173475	0.477030	0.529919	0.274938	0.283264
13	280	0.355727	0.405641	0.334888	0.654593	0.675366	0.386759	0.273345
14	301	0.446977	0.492644	0.495481	0.802865	0.782963	0.485245	0.273250
15	323	0.524192	0.566613	0.646325	0.912379	0.847581	0.565576	0.285224
16	345	0.583566	0.621755	0.780340	0.979270	0.870910	0.625947	0.306907
17	366	0.623080	0.653979	0.892788	1.005067	0.860432	0.667541	0.332186
18	388	0.642583	0.661688	0.981368	0.995603	0.827399	0.693976	0.352874
19	409	0.643622	0.646188	1.045991	0.959369	0.784304	0.710369	0.360822
20	431	0.629051	0.611587	1.088318	0.905715	0.742417	0.722217	0.349936
21	452	0.602505	0.564146	1.111185	0.843275	0.709867	0.734308	0.317668
22	474	0.567822	0.511178	1.118030	0.778900	0.690614	0.749868	0.265625
23	495	0.528505	0.459680	1.112396	0.717222	0.684401	0.770080	0.199187
24	517	0.487308	0.414961	1.097556	0.660825	0.687565	0.794028	0.126225
25	538	0.445990	0.379548	1.076284	0.610826	0.694418	0.819049	0.055239
26	560	0.405263	0.352616	1.050738	0.567635	0.698795	0.841375	-0.006667
27	581	0.364918	0.330088	1.022442	0.531613	0.695417	0.856936	-0.055499
28	603	0.324087	0.305422	0.992338	0.503445	0.680780	0.862152	-0.091370
29	624	0.281594	0.270970	0.960860	0.484112	0.653476	0.854558	-0.118564
30	646	0.236304	0.219642	0.928061	0.474512	0.613963	0.833185	-0.144616
31	668	0.187438	0.146584	0.893735	0.474850	0.563992	0.798630	-0.178610
32	689	0.134781	0.050495	0.857576	0.484020	0.505900	0.752838	-0.229037
33	711	0.078774	-0.065666	0.819329	0.499168	0.442029	0.698670	-0.301672
34	732	0.020478	-0.194769	0.778936	0.515627	0.374411	0.639349	-0.397914
35	754	-0.038567	-0.326409	0.736645	0.527288	0.304764	0.577904	-0.513951
36	775	-0.096553	-0.448468	0.693049	0.527372	0.234735	0.516710	-0.640937
37	797	-0.151648	-0.549074	0.649042	0.509480	0.166229	0.457190	-0.766167
38	818	-0.202224	-0.618587	0.605681	0.468707	0.101633	0.399727	-0.875041
39	840	-0.247040	-0.651267	0.563955	0.402597	0.043807	0.343775	-0.953458
40	861	-0.285349	-0.646291	0.524526	0.311739	-0.004257	0.288125	-0.990200
41	883	-0.316931	-0.607950	0.487455	0.199876	-0.040029	0.231270	-0.978878
42	904	-0.342053	-0.544972	0.452018	0.073494	-0.062170	0.171792	-0.919100
43	926	-0.361374	-0.469103	0.416632	-0.059039	-0.071168	0.108697	-0.816668
44	947	-0.375823	-0.393205	0.378950	-0.188628	-0.069686	0.041651	-0.682798
45	969	-0.386464	-0.329202	0.336125	-0.306709	-0.062460	-0.028920	-0.532513
46	991	-0.394386	-0.286243	0.285209	-0.406380	-0.055700	-0.101882	-0.382499
47	1012	-0.400607	-0.269389	0.223635	-0.483238	-0.056092	-0.175558	-0.248791
48	1034	-0.406027	-0.279025	0.149696	-0.535796	-0.069574	-0.247995	-0.144634
49	1055	-0.411393	-0.311069	0.062933	-0.565442	-0.100182	-0.317270	-0.078843
50	1077	-0.417295	-0.357902	-0.035641	-0.575974	-0.149208	-0.381787	-0.054844
51	1098	-0.424171	-0.409817	-0.143535	-0.572821	-0.214906	-0.440515	-0.070483
52	1120	-0.432301	-0.456717	-0.256996	-0.562094	-0.292806	-0.493130	-0.118551
53	1141	-0.441801	-0.489750	-0.371433	-0.549631	-0.376601	-0.540052	-0.187874
54	1163	-0.452605	-0.502628	-0.481967	-0.540180	-0.459408	-0.582354	-0.264791
55	1184	-0.464442	-0.492419	-0.584038	-0.536830	-0.535124	-0.621581	-0.334770
56	1206	-0.476818	-0.459749	-0.673962	-0.540767	-0.599561	-0.659487	-0.383994
57	1227	-0.489015	-0.408418	-0.749358	-0.551341	-0.651126	-0.697757	-0.400744

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
58	1249	-0.500115	-0.344568	-0.809390	-0.566433	-0.690873	-0.737726	-0.376486
59	1270	-0.509056	-0.275578	-0.854781	-0.583009	-0.721956	-0.780169	-0.306622
60	1292	-0.514722	-0.208902	-0.887622	-0.597790	-0.748609	-0.825167	-0.190877
61	1314	-0.516058	-0.151036	-0.911011	-0.607897	-0.774915	-0.872075	-0.033354
62	1335	-0.512195	-0.106749	-0.928584	-0.611392	-0.803679	-0.919598	0.157731
63	1357	-0.502566	-0.078682	-0.944018	-0.607616	-0.835661	-0.965955	0.370618
64	1378	-0.487005	-0.067273	-0.960581	-0.597297	-0.869371	-1.009112	0.590844
65	1400	-0.465792	-0.071001	-0.980781	-0.582413	-0.901448	-1.047029	0.802336
66	1421	-0.439644	-0.086823	-1.006169	-0.565854	-0.927553	-1.077919	0.988712
67	1443	-0.409651	-0.110706	-1.037290	-0.550939	-0.943528	-1.100450	1.134716
68	1464	-0.377152	-0.138163	-1.073787	-0.540900	-0.946534	-1.113889	1.227678
69	1486	-0.343573	-0.164726	-1.114604	-0.538400	-0.935908	-1.118169	1.258877
70	1507	-0.310252	-0.186304	-1.158255	-0.545185	-0.913492	-1.113862	1.224651
71	1529	-0.278264	-0.199443	-1.203097	-0.561921	-0.883377	-1.102093	1.127105
72	1550	-0.248289	-0.201495	-1.247560	-0.588215	-0.851095	-1.084387	0.974294
73	1572	-0.220536	-0.190735	-1.290297	-0.622822	-0.822451	-1.062486	0.779812
74	1593	-0.194731	-0.166439	-1.330244	-0.663953	-0.802262	-1.038156	0.561769
75	1615	-0.170187	-0.128936	-1.366590	-0.709632	-0.793292	-1.013005	0.341212
76	1637	-0.145932	-0.079633	-1.398676	-0.757996	-0.795624	-0.988335	0.140144
77	1658	-0.120884	-0.020984	-1.425876	-0.807490	-0.806610	-0.965034	-0.020692
78	1680	-0.094050	0.043623	-1.447485	-0.856927	-0.821401	-0.943531	-0.124026
79	1701	-0.064705	0.110076	-1.462671	-0.905396	-0.833949	-0.923798	-0.158024
80	1723	-0.032532	0.173862	-1.470495	-0.952088	-0.838236	-0.905409	-0.117785
81	1744	0.002295	0.230479	-1.470021	-0.996083	-0.829480	-0.887639	-0.006195
82	1766	0.039118	0.275895	-1.460490	-1.036181	-0.805041	-0.869593	0.166012
83	1787	0.076871	0.307003	-1.441517	-1.070831	-0.764876	-0.850339	0.381005
84	1809	0.114228	0.321999	-1.413266	-1.098200	-0.711437	-0.829037	0.615412
85	1830	0.149797	0.320617	-1.376554	-1.116359	-0.649086	-0.805033	0.842545
86	1852	0.182326	0.304194	-1.332840	-1.123564	-0.583173	-0.777914	1.035132
87	1873	0.210888	0.275524	-1.284093	-1.118540	-0.518996	-0.747513	1.168265
88	1895	0.235026	0.238533	-1.232536	-1.100718	-0.460870	-0.713866	1.222287
89	1916	0.254815	0.197816	-1.180327	-1.070349	-0.411502	-0.677128	1.185288
90	1938	0.270844	0.158095	-1.129233	-1.028460	-0.371772	-0.637483	1.054886
91	1960	0.284122	0.123682	-1.080352	-0.976683	-0.340926	-0.595044	0.839041
92	1981	0.295899	0.098013	-1.033978	-0.916973	-0.317104	-0.549794	0.555706
93	2003	0.307463	0.083315	-0.989613	-0.851313	-0.298022	-0.501563	0.231273
94	2024	0.319909	0.080443	-0.946150	-0.781466	-0.281647	-0.450067	-0.102119
95	2046	0.333948	0.088885	-0.902190	-0.708841	-0.266681	-0.394987	-0.410153
96	2067	0.349757	0.106923	-0.856413	-0.634506	-0.252754	-0.336078	-0.660402
97	2089	0.366917	0.131913	-0.807931	-0.559320	-0.240291	-0.273288	-0.826400
98	2110	0.384430	0.160637	-0.756531	-0.484139	-0.230125	-0.206848	-0.891169
99	2132	0.400834	0.189676	-0.702743	-0.410006	-0.222950	-0.137304	-0.849678
100	2153	0.414377	0.215770	-0.647713	-0.338260	-0.218795	-0.065494	-0.709836
101	2175	0.423246	0.236117	-0.592902	-0.270485	-0.216656	0.007551	-0.491774
102	2196	0.425809	0.248623	-0.539675	-0.208298	-0.214392	0.080754	-0.225434
103	2218	0.420834	0.252058	-0.488881	-0.153001	-0.208935	0.153160	0.053276
104	2239	0.407672	0.246146	-0.440531	-0.105187	-0.196760	0.224093	0.307269
105	2261	0.386355	0.231578	-0.393663	-0.064390	-0.174538	0.293253	0.503343
106	2283	0.357631	0.209939	-0.346439	-0.028909	-0.139806	0.360741	0.616762
107	2304	0.322896	0.183571	-0.296485	0.004146	-0.091512	0.426993	0.634684
108	2326	0.284074	0.155353	-0.241399	0.038532	-0.030315	0.492632	0.557848
109	2347	0.243424	0.128417	-0.179322	0.078343	0.041434	0.558274	0.400275
110	2369	0.203327	0.105807	-0.109449	0.127356	0.120037	0.624314	0.186959
111	2390	0.166059	0.090116	-0.032359	0.188397	0.201038	0.690762	-0.050075
112	2412	0.133584	0.083132	0.049946	0.262868	0.279950	0.757139	-0.276762
113	2433	0.107379	0.085556	0.134296	0.350549	0.352962	0.822485	-0.462231
114	2455	0.088317	0.096820	0.216889	0.449725	0.417508	0.885459	-0.583464
115	2476	0.076599	0.115066	0.293990	0.557622	0.472575	0.944527	-0.628626
116	2498	0.071752	0.137308	0.362671	0.671046	0.518719	0.998194	-0.598555
117	2519	0.072683	0.159764	0.421412	0.787078	0.557793	1.045230	-0.506188

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
118	2541	0.077785	0.178347	0.470452	0.903662	0.592474	1.084849	-0.374066
119	2562	0.085082	0.189231	0.511784	1.019932	0.625679	1.116803	-0.230352
120	2584	0.092406	0.189440	0.548794	1.136196	0.660012	1.141374	-0.104055
121	2606	0.097596	0.177337	0.585611	1.253570	0.697331	1.159274	-0.020277
122	2627	0.098688	0.152946	0.626268	1.373345	0.738522	1.171474	0.003754
123	2649	0.094113	0.118043	0.673879	1.496227	0.783491	1.179006	-0.038780
124	2670	0.082853	0.075975	0.729966	1.621641	0.831358	1.182786	-0.143539
125	2692	0.064567	0.031228	0.794099	1.747266	0.880768	1.183484	-0.296120
126	2713	0.039658	-0.011194	0.863923	1.868932	0.930256	1.181467	-0.474736
127	2735	0.009279	-0.046499	0.935576	1.980914	0.978551	1.176833	-0.653956
128	2756	-0.024738	-0.070822	1.004432	2.076590	1.024765	1.169488	-0.808851
129	2778	-0.060015	-0.081810	1.066024	2.149323	1.068431	1.159267	-0.918817
130	2799	-0.093830	-0.078988	1.116986	2.193407	1.109394	1.146044	-0.970496
131	2821	-0.123368	-0.063831	1.155824	2.204877	1.147606	1.129808	-0.959347
132	2842	-0.145986	-0.039541	1.183378	2.182040	1.182887	1.110686	-0.889722
133	2864	-0.159488	-0.010554	1.202873	2.125631	1.214726	1.088913	-0.773533
134	2885	-0.162363	0.018134	1.219538	2.038587	1.242193	1.064763	-0.627849
135	2907	-0.153956	0.041720	1.239849	1.925529	1.263980	1.038467	-0.471904
136	2929	-0.134571	0.056293	1.270511	1.792058	1.278579	1.010152	-0.324050
137	2950	-0.105464	0.059377	1.317338	1.644048	1.284565	0.979817	-0.199169
138	2972	-0.068745	0.050229	1.384219	1.487061	1.280897	0.947371	-0.106910
139	2993	-0.027186	0.029861	1.472330	1.325978	1.267186	0.912708	-0.050963
140	3015	0.016035	0.000782	1.579734	1.164891	1.243854	0.875820	-0.029341
141	3036	0.057644	-0.033467	1.701445	1.007204	1.212134	0.836890	-0.035535
142	3058	0.094577	-0.068908	1.829954	0.855854	1.173911	0.796354	-0.060204
143	3079	0.124266	-0.101743	1.956165	0.713557	1.131429	0.754894	-0.093074
144	3101	0.144870	-0.128882	2.070618	0.582966	1.086915	0.713353	-0.124677
145	3122	0.155426	-0.148314	2.164812	0.466674	1.042214	0.672591	-0.147680
146	3144	0.155903	-0.159260	2.232451	0.367069	0.998501	0.633304	-0.157635
147	3165	0.147161	-0.162117	2.270407	0.286071	0.956129	0.595854	-0.153130
148	3187	0.130832	-0.158212	2.279253	0.224839	0.914657	0.560151	-0.135419
149	3208	0.109116	-0.149441	2.263260	0.183539	0.873037	0.525622	-0.107697
150	3230	0.084544	-0.137866	2.229839	0.161262	0.829928	0.491289	-0.074221
151	3252	0.059715	-0.125356	2.188476	0.156109	0.784061	0.455933	-0.039469
152	3273	0.037043	-0.113318	2.149328	0.165466	0.734572	0.418334	-0.007482
153	3295	0.018537	-0.102580	2.121653	0.186360	0.681242	0.377511	0.018532
154	3316	0.005633	-0.093405	2.112345	0.215849	0.624577	0.332925	0.036331
155	3338	-0.000915	-0.085631	2.124775	0.251300	0.565717	0.284597	0.044561
156	3359	-0.001066	-0.078870	2.158163	0.290519	0.506207	0.233090	0.042567
157	3381	0.004539	-0.072734	2.207561	0.331664	0.447654	0.179386	0.030186
158	3402	0.014675	-0.067007	2.264487	0.372999	0.391377	0.124656	0.007620
159	3424	0.027677	-0.061749	2.318097	0.412547	0.338098	0.069991	-0.024580
160	3445	0.041626	-0.057295	2.356721	0.447766	0.287764	0.016151	-0.065403
161	3467	0.054550	-0.054169	2.369500	0.475358	0.239519	-0.036615	-0.113207
162	3488	0.064627	-0.052933	2.347882	0.491302	0.191852	-0.088618	-0.165533
163	3510	0.070365	-0.054022	2.286711	0.491148	0.142876	-0.140646	-0.219014
164	3531	0.070748	-0.057592	2.184765	0.470531	0.090695	-0.193763	-0.269433
165	3553	0.065331	-0.063444	2.044671	0.425825	0.033780	-0.249028	-0.311979
166	3575	0.054273	-0.071018	1.872235	0.354789	-0.028715	-0.307198	-0.341683
167	3596	0.038293	-0.079483	1.675347	0.257062	-0.096754	-0.368498	-0.354003
168	3618	0.018573	-0.087883	1.462662	0.134381	-0.169377	-0.432495	-0.345461
169	3639	-0.003405	-0.095321	1.242298	-0.009538	-0.244821	-0.498125	-0.314213
170	3661	-0.026062	-0.101130	1.020776	-0.169457	-0.320772	-0.563861	-0.260469
171	3682	-0.047935	-0.105002	0.802360	-0.339339	-0.394723	-0.628000	-0.186643
172	3704	-0.067888	-0.107033	0.588872	-0.513180	-0.464356	-0.688994	-0.097191
173	3725	-0.085277	-0.107681	0.379957	-0.685804	-0.527909	-0.745771	0.001849
174	3747	-0.100060	-0.107646	0.173706	-0.853463	-0.584457	-0.797961	0.103596
175	3768	-0.112815	-0.107694	-0.032512	-1.014117	-0.634083	-0.845983	0.201208
176	3790	-0.124677	-0.108459	-0.241212	-1.167373	-0.677910	-0.890972	0.288799
177	3811	-0.137177	-0.110275	-0.454068	-1.314089	-0.717993	-0.934558	0.362228

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
178	3833	-0.152024	-0.113068	-0.671455	-1.455766	-0.757099	-0.978546	0.419638
179	3854	-0.170832	-0.116328	-0.892282	-1.593850	-0.798382	-1.024549	0.461631
180	3876	-0.194850	-0.119185	-1.114122	-1.729115	-0.845014	-1.073670	0.491057
181	3898	-0.224716	-0.120561	-1.333573	-1.861233	-0.899795	-1.126272	0.512412
182	3919	-0.260290	-0.119375	-1.546752	-1.988634	-0.964790	-1.181888	0.530959
183	3941	-0.300577	-0.114770	-1.749818	-2.108646	-1.041032	-1.239286	0.551690
184	3962	-0.343771	-0.106304	-1.939439	-2.217886	-1.128322	-1.296657	0.578324
185	3984	-0.387410	-0.094078	-2.113116	-2.312781	-1.225152	-1.351893	0.612501
186	4005	-0.428631	-0.078766	-2.269351	-2.390125	-1.328753	-1.402887	0.653339
187	4027	-0.464495	-0.061544	-2.407647	-2.447528	-1.435293	-1.447798	0.697447
188	4048	-0.492331	-0.043919	-2.528371	-2.483707	-1.540176	-1.485242	0.739405
189	4070	-0.510064	-0.027493	-2.632516	-2.498551	-1.638442	-1.514369	0.772665
190	4091	-0.516469	-0.013697	-2.721423	-2.493004	-1.725199	-1.534840	0.790717
191	4113	-0.511327	-0.003535	-2.796512	-2.468796	-1.796063	-1.546719	0.788332
192	4134	-0.495445	0.002602	-2.859055	-2.428118	-1.847527	-1.550318	0.762656
193	4156	-0.470552	0.005035	-2.910041	-2.373308	-1.877238	-1.546044	0.713953
194	4177	-0.439068	0.004779	-2.950140	-2.306611	-1.884139	-1.534275	0.645843
195	4199	-0.403796	0.003408	-2.979779	-2.230038	-1.868477	-1.515294	0.564968
196	4221	-0.367558	0.002828	-2.999305	-2.145322	-1.831675	-1.489282	0.480120
197	4242	-0.332845	0.004978	-3.009219	-2.053919	-1.776118	-1.456359	0.400962
198	4264	-0.301514	0.011523	-3.010415	-1.957034	-1.704873	-1.416649	0.336552
199	4285	-0.274583	0.023571	-3.004366	-1.855601	-1.621403	-1.370337	0.293925
200	4307	-0.252141	0.041470	-2.993202	-1.750208	-1.529314	-1.317699	0.276968
201	4328	-0.233389	0.064705	-2.979631	-1.640977	-1.432141	-1.259094	0.285809
202	4350	-0.216800	0.091933	-2.966663	-1.527422	-1.333208	-1.194915	0.316807
203	4371	-0.200367	0.121124	-2.957181	-1.408346	-1.235524	-1.125518	0.363156
204	4393	-0.181912	0.149818	-2.953395	-1.281839	-1.141711	-1.051164	0.415994
205	4414	-0.159403	0.175435	-2.956290	-1.145414	-1.053928	-0.971972	0.465808
206	4436	-0.131236	0.195609	-2.965177	-0.996306	-0.973784	-0.887935	0.503889
207	4457	-0.096454	0.208491	-2.977483	-0.831906	-0.902223	-0.798977	0.523574
208	4479	-0.054863	0.212975	-2.988848	-0.650273	-0.839406	-0.705056	0.521069
209	4500	-0.007047	0.208829	-2.993579	-0.450638	-0.784607	-0.606285	0.495716
210	4522	0.045715	0.196699	-2.985414	-0.233815	-0.736184	-0.503046	0.449706
211	4544	0.101620	0.178002	-2.958490	-0.002405	-0.691633	-0.396063	0.387305
212	4565	0.158557	0.154724	-2.908341	0.239221	-0.647781	-0.286405	0.313805
213	4587	0.214351	0.129157	-2.832746	0.485217	-0.601093	-0.175429	0.234401
214	4608	0.266985	0.103607	-2.732226	0.728767	-0.548078	-0.064653	0.153257
215	4630	0.314786	0.080126	-2.610084	0.962742	-0.485749	0.044409	0.072920
216	4651	0.356546	0.060297	-2.471943	1.180411	-0.412044	0.150415	-0.005799
217	4673	0.391571	0.045091	-2.324844	1.376076	-0.326156	0.252328	-0.083495
218	4694	0.419668	0.034814	-2.176064	1.545560	-0.228694	0.349499	-0.161479
219	4716	0.441069	0.029140	-2.031878	1.686468	-0.121646	0.441661	-0.240924
220	4737	0.456318	0.027221	-1.896514	1.798191	-0.008137	0.528853	-0.322053
221	4759	0.466148	0.027844	-1.771494	1.881701	0.107971	0.611289	-0.403576
222	4780	0.471347	0.029615	-1.655518	1.939156	0.222579	0.689199	-0.482514
223	4802	0.472663	0.031148	-1.544898	1.973427	0.331864	0.762683	-0.554480
224	4823	0.470725	0.031232	-1.434455	1.987623	0.432710	0.831611	-0.614347
225	4845	0.466010	0.028966	-1.318698	1.984692	0.523004	0.895593	-0.657192
226	4867	0.458838	0.023842	-1.193019	1.967154	0.601744	0.954028	-0.679292
227	4888	0.449399	0.015787	-1.054684	1.936992	0.668981	1.006212	-0.678976
228	4910	0.437788	0.005153	-0.903390	1.895691	0.725616	1.051492	-0.657126
229	4931	0.424056	-0.007338	-0.741298	1.844391	0.773122	1.089424	-0.617215
230	4953	0.408249	-0.020681	-0.572552	1.784100	0.813265	1.119901	-0.564855
231	4974	0.390435	-0.033713	-0.402382	1.715914	0.847874	1.143216	-0.506939
232	4996	0.370724	-0.045247	-0.236002	1.641191	0.878722	1.160058	-0.450530
233	5017	0.349265	-0.054212	-0.077541	1.561640	0.907490	1.171424	-0.401703
234	5039	0.326240	-0.059795	0.070795	1.479318	0.935814	1.178480	-0.364587
235	5060	0.301844	-0.061543	0.209146	1.396532	0.965356	1.182382	-0.340766
236	5082	0.276272	-0.059438	0.339962	1.315667	0.997830	1.184103	-0.329152
237	5103	0.249704	-0.053911	0.467530	1.238974	1.034955	1.184286	-0.326367

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
238	5125	0.222302	-0.045807	0.597189	1.168361	1.078286	1.183170	-0.327513
239	5146	0.194212	-0.036277	0.734402	1.105203	1.128963	1.180567	-0.327208
240	5168	0.165570	-0.026630	0.883880	1.050218	1.187397	1.175924	-0.320656
241	5190	0.136517	-0.018148	1.048910	1.003407	1.252991	1.168437	-0.304562
242	5211	0.107210	-0.011893	1.230975	0.964070	1.323951	1.157200	-0.277705
243	5233	0.077831	-0.008536	1.429718	0.930901	1.397278	1.141370	-0.241091
244	5254	0.048595	-0.008243	1.643167	0.902125	1.468964	1.120318	-0.197655
245	5276	0.019739	-0.010625	1.868160	0.875682	1.534396	1.093742	-0.151617
246	5297	-0.008480	-0.014785	2.100820	0.849418	1.588912	1.061740	-0.107594
247	5319	-0.035799	-0.019445	2.336995	0.821280	1.628427	1.024825	-0.069704
248	5340	-0.061969	-0.023145	2.572576	0.789475	1.650000	0.983889	-0.040790
249	5362	-0.086765	-0.024482	2.803657	0.752603	1.652268	0.940125	-0.021948
250	5383	-0.109998	-0.022355	3.026577	0.709740	1.635628	0.894903	-0.012425
251	5405	-0.131519	-0.016167	3.237869	0.660474	1.602152	0.849629	-0.009888
252	5426	-0.151223	-0.005962	3.434206	0.604899	1.555252	0.805596	-0.011007
253	5448	-0.169040	0.007541	3.612392	0.543567	1.499138	0.763836	-0.012211
254	5469	-0.184928	0.023027	3.769448	0.477416	1.438203	0.724995	-0.010470
255	5491	-0.198860	0.038758	3.902778	0.407672	1.376420	0.689246	-0.003942
256	5513	-0.210818	0.052820	4.010427	0.335752	1.316880	0.656256	0.007644
257	5534	-0.220779	0.063417	4.091330	0.263155	1.261541	0.625208	0.022933
258	5556	-0.228721	0.069143	4.145549	0.191366	1.211190	0.594896	0.039212
259	5577	-0.234611	0.069211	4.174388	0.121762	1.165637	0.563871	0.052964
260	5599	-0.238418	0.063587	4.180390	0.055527	1.124020	0.530643	0.060569
261	5620	-0.240116	0.053008	4.167169	-0.006419	1.085181	0.493892	0.059032
262	5642	-0.239690	0.038885	4.139105	-0.063479	1.047975	0.452684	0.046592
263	5663	-0.237147	0.023102	4.100920	-0.115422	1.011469	0.406630	0.023094
264	5685	-0.232520	0.007742	4.057186	-0.162393	0.974987	0.355991	-0.009925
265	5706	-0.225872	-0.005221	4.011821	-0.204899	0.938009	0.301674	-0.049471
266	5728	-0.217296	-0.014208	3.967629	-0.243752	0.899985	0.245145	-0.091582
267	5749	-0.206914	-0.018258	3.925947	-0.279973	0.860132	0.188243	-0.131982
268	5771	-0.194875	-0.017159	3.886437	-0.314663	0.817302	0.132929	-0.166794
269	5792	-0.181344	-0.011462	3.847080	-0.348853	0.769984	0.081016	-0.193155
270	5814	-0.166498	-0.002374	3.804381	-0.383345	0.716462	0.033905	-0.209662
271	5835	-0.150522	0.008443	3.753784	-0.418585	0.655110	-0.007614	-0.216539
272	5857	-0.133598	0.019142	3.690282	-0.454575	0.584769	-0.043468	-0.215531
273	5879	-0.115906	0.027981	3.609128	-0.490853	0.505106	-0.074303	-0.209532
274	5900	-0.097614	0.033596	3.506579	-0.526556	0.416868	-0.101368	-0.202024
275	5922	-0.078883	0.035204	3.380537	-0.560547	0.321947	-0.126311	-0.196429
276	5943	-0.059865	0.032716	3.230983	-0.591608	0.223208	-0.150916	-0.195490
277	5965	-0.040706	0.026731	3.060091	-0.618651	0.124111	-0.176827	-0.200777
278	5986	-0.021546	0.018429	2.871985	-0.640923	0.028170	-0.205301	-0.212418
279	6008	-0.002533	0.009368	2.672135	-0.658145	-0.061635	-0.237028	-0.229076
280	6029	0.016182	0.001223	2.466483	-0.670573	-0.143382	-0.272050	-0.248187
281	6051	0.034433	-0.004484	2.260437	-0.678944	-0.216540	-0.309772	-0.266408
282	6072	0.052035	-0.006640	2.057926	-0.684325	-0.282050	-0.349076	-0.280194
283	6094	0.068786	-0.004720	1.860695	-0.687870	-0.342121	-0.388500	-0.286407
284	6115	0.084465	0.001119	1.668006	-0.690546	-0.399771	-0.426453	-0.282864
285	6137	0.098834	0.010055	1.476822	-0.692865	-0.458224	-0.461437	-0.268712
286	6158	0.111654	0.020713	1.282447	-0.694686	-0.520257	-0.492225	-0.244598
287	6180	0.122688	0.031370	1.079526	-0.695136	-0.587659	-0.518001	-0.212588
288	6202	0.131721	0.040201	0.863180	-0.692660	-0.660895	-0.538412	-0.175857
289	6223	0.138577	0.045549	0.630062	-0.685227	-0.739047	-0.553560	-0.138203
290	6245	0.143127	0.046164	0.379089	-0.670647	-0.820044	-0.563935	-0.103463
291	6266	0.145309	0.041380	0.111688	-0.646958	-0.901123	-0.570304	-0.074912
292	6288	0.145133	0.031217	-0.168487	-0.612818	-0.979417	-0.573575	-0.054755
293	6309	0.142680	0.016376	-0.456339	-0.567838	-1.052552	-0.574669	-0.043772
294	6331	0.138097	-0.001854	-0.746399	-0.512796	-1.119114	-0.574406	-0.041181
295	6352	0.131584	-0.021765	-1.033979	-0.449683	-1.178901	-0.573417	-0.044723
296	6374	0.123372	-0.041457	-1.316113	-0.381589	-1.232915	-0.572101	-0.050972
297	6395	0.113702	-0.059081	-1.592081	-0.312420	-1.283086	-0.570602	-0.055803

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
298	6417	0.102797	-0.073071	-1.863396	-0.246502	-1.331815	-0.568839	-0.054972
299	6438	0.090838	-0.082333	-2.133237	-0.188132	-1.381419	-0.566543	-0.044698
300	6460	0.077950	-0.086366	-2.405480	-0.141119	-1.433609	-0.563325	-0.022194
301	6481	0.064191	-0.085304	-2.683539	-0.108407	-1.489086	-0.558748	0.013948
302	6503	0.049556	-0.079880	-2.969282	-0.091794	-1.547350	-0.552408	0.063562
303	6525	0.033990	-0.071311	-3.262287	-0.091794	-1.606728	-0.544005	0.124913
304	6546	0.017414	-0.061129	-3.559583	-0.107636	-1.664608	-0.533404	0.194922
305	6568	-0.000244	-0.050977	-3.855956	-0.137383	-1.717819	-0.520679	0.269545
306	6589	-0.019010	-0.042404	-4.144709	-0.178135	-1.763067	-0.506134	0.344283
307	6611	-0.038833	-0.036668	-4.418721	-0.226296	-1.797353	-0.490289	0.414722
308	6632	-0.059551	-0.034598	-4.671545	-0.277851	-1.818287	-0.473848	0.477049
309	6654	-0.080876	-0.036505	-4.898297	-0.328631	-1.824280	-0.457629	0.528469
310	6675	-0.102392	-0.042166	-5.096163	-0.374567	-1.814600	-0.442485	0.567474
311	6697	-0.123571	-0.050881	-5.264421	-0.411903	-1.789310	-0.429209	0.593929
312	6718	-0.143801	-0.061585	-5.404023	-0.437390	-1.749158	-0.418442	0.608985
313	6740	-0.162438	-0.073006	-5.516875	-0.448458	-1.695432	-0.410601	0.614824
314	6761	-0.178857	-0.083840	-5.604997	-0.443373	-1.629848	-0.405826	0.614293
315	6783	-0.192514	-0.092930	-5.669803	-0.421372	-1.554458	-0.403968	0.610476
316	6804	-0.202998	-0.099399	-5.711642	-0.382768	-1.471592	-0.404602	0.606271
317	6826	-0.210075	-0.102750	-5.729717	-0.328999	-1.383784	-0.407081	0.604017
318	6848	-0.213711	-0.102897	-5.722341	-0.262613	-1.293673	-0.410607	0.605236
319	6869	-0.214076	-0.100135	-5.687452	-0.187158	-1.203835	-0.414310	0.610494
320	6891	-0.211523	-0.095053	-5.623214	-0.106973	-1.116559	-0.417330	0.619407
321	6912	-0.206547	-0.088408	-5.528542	-0.026898	-1.033569	-0.418888	0.630756
322	6934	-0.199729	-0.080990	-5.403419	0.048102	-0.955761	-0.418331	0.642708
323	6955	-0.191666	-0.073486	-5.248938	0.113332	-0.883002	-0.415162	0.653081
324	6977	-0.182905	-0.066381	-5.067094	0.164760	-0.814060	-0.409055	0.659622
325	6998	-0.173885	-0.059907	-4.860407	0.199353	-0.746715	-0.399853	0.660269
326	7020	-0.164894	-0.054040	-4.631525	0.215303	-0.678055	-0.387564	0.653358
327	7041	-0.156043	-0.048557	-4.382914	0.212138	-0.604938	-0.372357	0.637762
328	7063	-0.147271	-0.043115	-4.116738	0.190687	-0.524546	-0.354565	0.612973
329	7084	-0.138369	-0.037365	-3.834950	0.152926	-0.434938	-0.334680	0.579114
330	7106	-0.129022	-0.031041	-3.539528	0.101729	-0.335489	-0.313348	0.536904
331	7127	-0.118872	-0.024035	-3.232767	0.040564	-0.227127	-0.291343	0.487583
332	7149	-0.107570	-0.016423	-2.917476	-0.026812	-0.112307	-0.269516	0.432812
333	7171	-0.094839	-0.008450	-2.596988	-0.096619	0.005300	-0.248720	0.374553
334	7192	-0.080518	-0.000465	-2.274906	-0.165259	0.121343	-0.229705	0.314918
335	7214	-0.064590	0.007163	-1.954629	-0.229432	0.231469	-0.212996	0.256015
336	7235	-0.047186	0.014138	-1.638742	-0.286184	0.332023	-0.198780	0.199774
337	7257	-0.028576	0.020314	-1.328438	-0.332903	0.420633	-0.186812	0.147766
338	7278	-0.009136	0.025739	-1.023138	-0.367298	0.496577	-0.176374	0.101035
339	7300	0.010692	0.030652	-0.720448	-0.387397	0.560860	-0.166299	0.059969
340	7321	0.030449	0.035440	-0.416531	-0.391590	0.615989	-0.155075	0.024219
341	7343	0.049700	0.040546	-0.106855	-0.378735	0.665497	-0.141013	-0.007295
342	7364	0.068073	0.046375	0.212797	-0.348322	0.713295	-0.122466	-0.036280
343	7386	0.085282	0.053189	0.545250	-0.300661	0.762991	-0.098073	-0.064875
344	7407	0.101131	0.061037	0.891027	-0.237077	0.817285	-0.066978	-0.095365
345	7429	0.115512	0.069724	1.247800	-0.160036	0.877555	-0.028983	-0.129852
346	7450	0.128383	0.078825	1.610339	-0.073188	0.943690	0.015377	-0.169921
347	7472	0.139746	0.087753	1.970988	0.018738	1.014198	0.064883	-0.216364
348	7494	0.149620	0.095854	2.320602	0.110176	1.086533	0.117785	-0.268999
349	7515	0.158018	0.102522	2.649758	0.195112	1.157584	0.172039	-0.326637
350	7537	0.164934	0.107292	2.950023	0.267573	1.224216	0.225603	-0.387207
351	7558	0.170340	0.109919	3.215042	0.322174	1.283771	0.276725	-0.448024
352	7580	0.174191	0.110404	3.441252	0.354641	1.334437	0.324190	-0.506169
353	7601	0.176446	0.108973	3.628108	0.362257	1.375440	0.367472	-0.558914
354	7623	0.177088	0.106016	3.777815	0.344164	1.407045	0.406764	-0.604118
355	7644	0.176148	0.102002	3.894644	0.301475	1.430374	0.442887	-0.640535
356	7666	0.173726	0.097382	3.983998	0.237193	1.447104	0.477089	-0.667958
357	7687	0.169998	0.092505	4.051412	0.155936	1.459106	0.510772	-0.687178

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
358	7709	0.165217	0.087571	4.101693	0.063509	1.468086	0.545199	-0.699774
359	7730	0.159701	0.082612	4.138328	-0.033614	1.475286	0.581227	-0.707745
360	7752	0.153803	0.077519	4.163233	-0.128853	1.481291	0.619119	-0.713076
361	7773	0.147875	0.072095	4.176861	-0.216038	1.485964	0.658463	-0.717310
362	7795	0.142232	0.066125	4.178579	-0.289860	1.488491	0.698212	-0.721198
363	7817	0.137110	0.059438	4.167203	-0.346177	1.487551	0.736831	-0.724524
364	7838	0.132631	0.051961	4.141564	-0.382204	1.481556	0.772524	-0.726107
365	7860	0.128788	0.043734	4.100988	-0.396551	1.468932	0.803494	-0.724011
366	7881	0.125435	0.034899	4.045589	-0.389148	1.448419	0.828201	-0.715913
367	7903	0.122300	0.025671	3.976367	-0.361093	1.419324	0.845564	-0.699562
368	7924	0.119013	0.016286	3.895089	-0.314432	1.381708	0.855083	-0.673242
369	7946	0.115148	0.006954	3.804037	-0.251927	1.336469	0.856862	-0.636159
370	7967	0.110274	-0.002169	3.705664	-0.176822	1.285293	0.851552	-0.588660
371	7989	0.104007	-0.010991	3.602262	-0.092625	1.230476	0.840209	-0.532261
372	8010	0.096061	-0.019466	3.495687	-0.002916	1.174622	0.824120	-0.469464
373	8032	0.086284	-0.027549	3.387185	0.088826	1.120243	0.804609	-0.403402
374	8053	0.074687	-0.035158	3.277354	0.179363	1.069334	0.782872	-0.337371
375	8075	0.061445	-0.042125	3.166193	0.265829	1.022969	0.759850	-0.274347
376	8096	0.046885	-0.048182	3.053248	0.345828	0.981018	0.736154	-0.216559
377	8118	0.031456	-0.052969	2.937782	0.417513	0.942033	0.712058	-0.165213
378	8140	0.015682	-0.056080	2.818950	0.479628	0.903362	0.687524	-0.120387
379	8161	0.000112	-0.057134	2.695937	0.531511	0.861491	0.662278	-0.081131
380	8183	-0.014735	-0.055862	2.568032	0.573061	0.812586	0.635893	-0.045730
381	8204	-0.028422	-0.052190	2.434652	0.604661	0.753149	0.607886	-0.012079
382	8226	-0.040626	-0.046294	2.295311	0.627065	0.680686	0.577801	0.021909
383	8247	-0.051160	-0.038619	2.149558	0.641275	0.594261	0.545281	0.057937
384	8269	-0.059979	-0.029850	1.996920	0.648404	0.494811	0.510122	0.097062
385	8290	-0.067166	-0.020834	1.836875	0.649557	0.385159	0.472306	0.139583
386	8312	-0.072900	-0.012468	1.668877	0.645744	0.269682	0.432013	0.185071
387	8333	-0.077418	-0.005567	1.492448	0.637811	0.153679	0.389614	0.232536
388	8355	-0.080975	-0.000744	1.307329	0.626427	0.042547	0.345648	0.280663
389	8376	-0.083798	0.001688	1.113680	0.612081	-0.059106	0.300778	0.328065
390	8398	-0.086062	0.001762	0.912283	0.595116	-0.148235	0.255728	0.373499
391	8419	-0.087862	-0.000153	0.704709	0.575760	-0.223860	0.211219	0.415990
392	8441	-0.089211	-0.003415	0.493413	0.554156	-0.287212	0.167896	0.454854
393	8463	-0.090055	-0.007217	0.281700	0.530393	-0.341460	0.126262	0.489629
394	8484	-0.090287	-0.010721	0.073559	0.504508	-0.391077	0.086631	0.519938
395	8506	-0.089784	-0.013188	-0.126639	0.476497	-0.440951	0.049108	0.545343
396	8527	-0.088437	-0.014091	-0.314553	0.446312	-0.495424	0.013597	0.565240
397	8549	-0.086184	-0.013185	-0.486335	0.413865	-0.557423	-0.020159	0.578833
398	8570	-0.083027	-0.010528	-0.639083	0.379041	-0.627877	-0.052515	0.585195
399	8592	-0.079050	-0.006450	-0.771206	0.341715	-0.705528	-0.083848	0.583441
400	8613	-0.074408	-0.001481	-0.882638	0.301786	-0.787160	-0.114491	0.572932
401	8635	-0.069314	0.003743	-0.974866	0.259201	-0.868232	-0.144671	0.553503
402	8656	-0.064014	0.008593	-1.050755	0.213978	-0.943753	-0.174488	0.525617
403	8678	-0.058751	0.012528	-1.114195	0.166220	-1.009255	-0.203923	0.490418
404	8699	-0.053731	0.015171	-1.169625	0.116112	-1.061651	-0.232871	0.449642
405	8721	-0.049099	0.016333	-1.221508	0.063910	-1.099822	-0.261196	0.405384
406	8742	-0.044915	0.016015	-1.273831	0.009932	-1.124809	-0.288798	0.359762
407	8764	-0.041147	0.014369	-1.329724	-0.045459	-1.139598	-0.315652	0.314538
408	8786	-0.037682	0.011652	-1.391220	-0.101841	-1.148522	-0.341837	0.270771
409	8807	-0.034337	0.008170	-1.459206	-0.158721	-1.156430	-0.367518	0.228590
410	8829	-0.030897	0.004231	-1.533537	-0.215501	-1.167771	-0.392905	0.187144
411	8850	-0.027141	0.000113	-1.613282	-0.271437	-1.185773	-0.418187	0.144762
412	8872	-0.022880	-0.003948	-1.697038	-0.325622	-1.211881	-0.443456	0.099310
413	8893	-0.017986	-0.007759	-1.783257	-0.376978	-1.245525	-0.468649	0.048697
414	8915	-0.012411	-0.011149	-1.870509	-0.424300	-1.284267	-0.493519	-0.008573
415	8936	-0.006195	-0.013965	-1.957662	-0.466330	-1.324263	-0.517645	-0.072897
416	8958	0.000535	-0.016055	-2.043938	-0.501870	-1.360943	-0.540487	-0.143240
417	8979	0.007587	-0.017285	-2.128863	-0.529910	-1.389766	-0.561468	-0.217042

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
418	9001	0.014723	-0.017549	-2.212130	-0.549744	-1.406915	-0.580084	-0.290419
419	9022	0.021692	-0.016799	-2.293417	-0.561053	-1.409813	-0.595986	-0.358643
420	9044	0.028259	-0.015081	-2.372201	-0.563919	-1.397393	-0.609048	-0.416836
421	9065	0.034231	-0.012547	-2.447608	-0.558781	-1.370105	-0.619374	-0.460761
422	9087	0.039472	-0.009466	-2.518312	-0.546305	-1.329696	-0.627253	-0.487585
423	9109	0.043918	-0.006202	-2.582529	-0.527224	-1.278833	-0.633060	-0.496456
424	9130	0.047565	-0.003172	-2.638066	-0.502160	-1.220662	-0.637122	-0.488786
425	9152	0.050463	-0.000779	-2.682446	-0.471478	-1.158377	-0.639583	-0.468172
426	9173	0.052692	0.000659	-2.713075	-0.435216	-1.094864	-0.640280	-0.439939
427	9195	0.054343	0.000972	-2.727427	-0.393114	-1.032461	-0.638680	-0.410360
428	9216	0.055486	0.000187	-2.723244	-0.344741	-0.972821	-0.633888	-0.385683
429	9238	0.056161	-0.001458	-2.698708	-0.289725	-0.916859	-0.624727	-0.371107
430	9259	0.056356	-0.003541	-2.652596	-0.228013	-0.864769	-0.609897	-0.369887
431	9281	0.056003	-0.005522	-2.584388	-0.160130	-0.816056	-0.588175	-0.382718
432	9302	0.054988	-0.006837	-2.494334	-0.087364	-0.769595	-0.558637	-0.407519
433	9324	0.053154	-0.007003	-2.383459	-0.011826	-0.723704	-0.520856	-0.439654
434	9345	0.050328	-0.005723	-2.253520	0.063643	-0.676253	-0.475038	-0.472579
435	9367	0.046334	-0.002957	-2.106895	0.135709	-0.624833	-0.422086	-0.498813
436	9388	0.041022	0.001047	-1.946430	0.200919	-0.566991	-0.363556	-0.511084
437	9410	0.034285	0.005777	-1.775239	0.256115	-0.500538	-0.301527	-0.503476
438	9432	0.026074	0.010534	-1.596483	0.298843	-0.423897	-0.238390	-0.472380
439	9453	0.016410	0.014544	-1.413154	0.327666	-0.336438	-0.176595	-0.417112
440	9475	0.005386	0.017104	-1.227878	0.342314	-0.238747	-0.118385	-0.340086
441	9496	-0.006832	0.017708	-1.042783	0.343651	-0.132744	-0.065561	-0.246510
442	9518	-0.020017	0.016157	-0.859432	0.333457	-0.021623	-0.019314	-0.143664
443	9539	-0.033888	0.012611	-0.678846	0.314057	0.090430	0.019864	-0.039856
444	9561	-0.048122	0.007582	-0.501602	0.287886	0.198696	0.052170	0.056767
445	9582	-0.062371	0.001856	-0.328005	0.257056	0.298524	0.078387	0.139385
446	9604	-0.076277	-0.003632	-0.158294	0.223023	0.385965	0.099713	0.203451
447	9625	-0.089483	-0.007955	0.007143	0.186405	0.458343	0.117535	0.247289
448	9647	-0.101650	-0.010356	0.167602	0.147001	0.514651	0.133202	0.272244
449	9668	-0.112473	-0.010387	0.321943	0.103978	0.555708	0.147805	0.282373
450	9690	-0.121689	-0.007994	0.468577	0.056209	0.584034	0.162017	0.283729
451	9711	-0.129094	-0.003535	0.605540	0.002672	0.603469	0.175994	0.283346
452	9733	-0.134554	0.002274	0.730663	-0.057168	0.618577	0.189369	0.288096
453	9755	-0.138011	0.008466	0.841797	-0.123073	0.633964	0.201319	0.303580
454	9776	-0.139488	0.013984	0.937077	-0.193904	0.653592	0.210702	0.333237
455	9798	-0.139087	0.017853	1.015154	-0.267670	0.680227	0.216246	0.377795
456	9819	-0.136984	0.019327	1.075388	-0.341747	0.715081	0.216758	0.435141
457	9841	-0.133408	0.018014	1.117937	-0.413228	0.757716	0.211323	0.500642
458	9862	-0.128626	0.013922	1.143758	-0.479326	0.806189	0.199464	0.567846
459	9884	-0.122912	0.007452	1.154488	-0.537755	0.857419	0.181249	0.629465
460	9905	-0.116526	-0.000676	1.152254	-0.587020	0.907688	0.157314	0.678478
461	9927	-0.109680	-0.009542	1.139421	-0.626571	0.953190	0.128819	0.709196
462	9948	-0.102522	-0.018173	1.118337	-0.656785	0.990550	0.097317	0.718125
463	9970	-0.095120	-0.025681	1.091104	-0.678805	1.017236	0.064587	0.704484
464	9991	-0.087457	-0.031382	1.059421	-0.694252	1.031815	0.032419	0.670323
465	10013	-0.079443	-0.034868	1.024508	-0.704899	1.034050	0.002415	0.620213
466	10034	-0.070931	-0.036036	0.987128	-0.712336	1.024831	-0.024191	0.560553
467	10056	-0.061749	-0.035062	0.947687	-0.717705	1.005984	-0.046657	0.498620
468	10078	-0.051733	-0.032340	0.906376	-0.721550	0.979992	-0.064779	0.441488
469	10099	-0.040766	-0.028394	0.863341	-0.723777	0.949666	-0.078874	0.394994
470	10121	-0.028810	-0.023793	0.818817	-0.723740	0.917818	-0.089673	0.362904
471	10142	-0.015929	-0.019068	0.773221	-0.720413	0.886954	-0.098180	0.346402
472	10164	-0.002303	-0.014655	0.727168	-0.712618	0.859018	-0.105488	0.343978
473	10185	0.011777	-0.010867	0.681423	-0.699252	0.835201	-0.112598	0.351722
474	10207	0.025924	-0.007891	0.636799	-0.679485	0.815836	-0.120267	0.363981
475	10228	0.039691	-0.005806	0.594030	-0.652896	0.800382	-0.128907	0.374267
476	10250	0.052606	-0.004608	0.553651	-0.619535	0.787496	-0.138544	0.376274
477	10271	0.064228	-0.004241	0.515916	-0.579904	0.775214	-0.148851	0.364852

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
478	10293	0.074185	-0.004619	0.480781	-0.534897	0.761198	-0.159235	0.336785
479	10314	0.082218	-0.005629	0.447949	-0.485682	0.743055	-0.168965	0.291261
480	10336	0.088206	-0.007141	0.416973	-0.433582	0.718667	-0.177316	0.229975
481	10357	0.092178	-0.008991	0.387399	-0.379962	0.686504	-0.183709	0.156854
482	10379	0.094314	-0.010981	0.358901	-0.326128	0.645866	-0.187807	0.077454
483	10401	0.094917	-0.012878	0.331395	-0.273253	0.597007	-0.189574	-0.001864
484	10422	0.094383	-0.014430	0.305090	-0.222339	0.541130	-0.189272	-0.074858
485	10444	0.093155	-0.015395	0.280473	-0.174178	0.480234	-0.187403	-0.136283
486	10465	0.091679	-0.015576	0.258221	-0.129346	0.416839	-0.184621	-0.182603
487	10487	0.090355	-0.014872	0.239072	-0.088193	0.353639	-0.181613	-0.212434
488	10508	0.089501	-0.013306	0.223672	-0.050838	0.293134	-0.178984	-0.226674
489	10530	0.089327	-0.011056	0.212444	-0.017178	0.237304	-0.177164	-0.228304
490	10551	0.089920	-0.008445	0.205509	0.013106	0.187394	-0.176348	-0.221917
491	10573	0.091252	-0.005913	0.202670	0.040523	0.143828	-0.176480	-0.213039
492	10594	0.093187	-0.003956	0.203478	0.065734	0.106270	-0.177276	-0.207349
493	10616	0.095515	-0.003050	0.207361	0.089500	0.073811	-0.178289	-0.209915
494	10637	0.097980	-0.003561	0.213781	0.112618	0.045228	-0.178983	-0.224530
495	10659	0.100317	-0.005666	0.222394	0.135861	0.019273	-0.178822	-0.253241
496	10680	0.102279	-0.009296	0.233165	0.159913	-0.005094	-0.177336	-0.296119
497	10702	0.103668	-0.014115	0.246415	0.185331	-0.028546	-0.174176	-0.351276
498	10724	0.104345	-0.019540	0.262783	0.212524	-0.051352	-0.169135	-0.415139
499	10745	0.104239	-0.024801	0.283100	0.241760	-0.073447	-0.162133	-0.482909
500	10767	0.103342	-0.029047	0.308209	0.273193	-0.094586	-0.153191	-0.549170
501	10788	0.101698	-0.031464	0.338757	0.306911	-0.114527	-0.142384	-0.608551
502	10810	0.099386	-0.031400	0.375006	0.342982	-0.133200	-0.129787	-0.656374
503	10831	0.096502	-0.028474	0.416702	0.381501	-0.150817	-0.115438	-0.689207
504	10853	0.093141	-0.022651	0.463040	0.422605	-0.167881	-0.099305	-0.705258
505	10874	0.089383	-0.014265	0.512720	0.466476	-0.185115	-0.081279	-0.704565
506	10896	0.085287	-0.003989	0.564107	0.513303	-0.203304	-0.061181	-0.688954
507	10917	0.080886	0.007246	0.615449	0.563226	-0.223116	-0.038783	-0.661775
508	10939	0.076190	0.018371	0.665135	0.616266	-0.244934	-0.013842	-0.627441
509	10960	0.071196	0.028326	0.711914	0.672249	-0.268743	0.013869	-0.590832
510	10982	0.065891	0.036203	0.755065	0.730742	-0.294116	0.044523	-0.556637
511	11003	0.060268	0.041368	0.794462	0.791026	-0.320281	0.078217	-0.528728
512	11025	0.054325	0.043541	0.830530	0.852085	-0.346282	0.114946	-0.509653
513	11047	0.048073	0.042827	0.864093	0.912650	-0.371178	0.154595	-0.500322
514	11068	0.041536	0.039685	0.896159	0.971259	-0.394240	0.196924	-0.499936
515	11090	0.034745	0.034844	0.927645	1.026353	-0.415105	0.241574	-0.506180
516	11111	0.027732	0.029189	0.959143	1.076375	-0.433857	0.288066	-0.515637
517	11133	0.020526	0.023619	0.990720	1.119864	-0.451005	0.335816	-0.524370
518	11154	0.013148	0.018916	1.021828	1.155542	-0.467375	0.384151	-0.528581
519	11176	0.005602	0.015634	1.051322	1.182362	-0.483943	0.432339	-0.525212
520	11197	-0.002116	0.014035	1.077583	1.199536	-0.501633	0.479629	-0.512419
521	11219	-0.010022	0.014074	1.098739	1.206540	-0.521127	0.525290	-0.489804
522	11240	-0.018130	0.015429	1.112926	1.203087	-0.542728	0.568658	-0.458388
523	11262	-0.026447	0.017587	1.118560	1.189100	-0.566277	0.609179	-0.420325
524	11283	-0.034957	0.019946	1.114558	1.164677	-0.591154	0.646433	-0.378417
525	11305	-0.043620	0.021932	1.100484	1.130064	-0.616336	0.680150	-0.335516
526	11326	-0.052356	0.023105	1.076586	1.085638	-0.640506	0.710191	-0.293956
527	11348	-0.061049	0.023229	1.043726	1.031906	-0.662185	0.736521	-0.255101
528	11370	-0.069548	0.022311	1.003216	0.969506	-0.679867	0.759155	-0.219128
529	11391	-0.077673	0.020580	0.956588	0.899219	-0.692142	0.778097	-0.185067
530	11413	-0.085227	0.018439	0.905351	0.821980	-0.697814	0.793289	-0.151107
531	11434	-0.092009	0.016374	0.850760	0.738878	-0.695986	0.804564	-0.115097
532	11456	-0.097831	0.014856	0.793656	0.651148	-0.686149	0.811639	-0.075131
533	11477	-0.102529	0.014244	0.734390	0.560147	-0.668240	0.814121	-0.030102
534	11499	-0.105980	0.014708	0.672836	0.467323	-0.642694	0.811562	0.019901
535	11520	-0.108108	0.016191	0.608506	0.374168	-0.610457	0.803514	0.073454
536	11542	-0.108894	0.018416	0.540711	0.282166	-0.572961	0.789618	0.127940
537	11563	-0.108371	0.020924	0.468760	0.192736	-0.532033	0.769665	0.179965

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
538	11585	-0.106626	0.023160	0.392152	0.107174	-0.489751	0.743654	0.225966
539	11606	-0.103793	0.024568	0.310705	0.026602	-0.448232	0.711807	0.262890
540	11628	-0.100043	0.024695	0.224639	-0.048082	-0.409393	0.674550	0.288815
541	11649	-0.095571	0.023276	0.134558	-0.116239	-0.374703	0.632464	0.303372
542	11671	-0.090587	0.020290	0.041371	-0.177511	-0.344981	0.586209	0.307896
543	11693	-0.085300	0.015973	-0.053843	-0.231826	-0.320274	0.536432	0.305253
544	11714	-0.079906	0.010792	-0.150002	-0.279380	-0.299851	0.483698	0.299389
545	11736	-0.074575	0.005370	-0.246164	-0.320595	-0.282326	0.428433	0.294668
546	11757	-0.069444	0.000393	-0.341642	-0.356055	-0.265887	0.370906	0.295140
547	11779	-0.064608	-0.003501	-0.436056	-0.386427	-0.248611	0.311250	0.303867
548	11800	-0.060118	-0.005820	-0.529309	-0.412369	-0.228791	0.249518	0.322433
549	11822	-0.055978	-0.006302	-0.621508	-0.434449	-0.205227	0.185753	0.350730
550	11843	-0.052149	-0.004954	-0.712838	-0.453078	-0.177415	0.120073	0.387046
551	11865	-0.048559	-0.002048	-0.803412	-0.468465	-0.145594	0.052729	0.428418
552	11886	-0.045112	0.001923	-0.893147	-0.480620	-0.110648	-0.015847	0.471195
553	11908	-0.041701	0.006327	-0.981663	-0.489387	-0.073877	-0.085047	0.511666
554	11929	-0.038224	0.010496	-1.068251	-0.494514	-0.036688	-0.154121	0.546654
555	11951	-0.034594	0.013833	-1.151902	-0.495739	-0.000278	-0.222233	0.573964
556	11972	-0.030754	0.015905	-1.231393	-0.492892	0.034623	-0.288546	0.592604
557	11994	-0.026687	0.016508	-1.305416	-0.485969	0.067901	-0.352298	0.602775
558	12016	-0.022415	0.015691	-1.372726	-0.475189	0.100042	-0.412863	0.605639
559	12037	-0.018000	0.013736	-1.432279	-0.461007	0.131978	-0.469786	0.602941
560	12059	-0.013541	0.011101	-1.483341	-0.444089	0.164817	-0.522784	0.596567
561	12080	-0.009160	0.008333	-1.525549	-0.425249	0.199515	-0.571722	0.588143
562	12102	-0.004991	0.005966	-1.558912	-0.405376	0.236578	-0.616569	0.578734
563	12123	-0.001164	0.004428	-1.583769	-0.385348	0.275855	-0.657343	0.568697
564	12145	0.002204	0.003965	-1.600708	-0.365966	0.316474	-0.694069	0.557703
565	12166	0.005028	0.004600	-1.610454	-0.347920	0.356948	-0.726745	0.544891
566	12188	0.007256	0.006132	-1.613775	-0.331774	0.395417	-0.755346	0.529117
567	12209	0.008877	0.008174	-1.611391	-0.317988	0.429999	-0.779830	0.509228
568	12231	0.009918	0.010221	-1.603927	-0.306954	0.459149	-0.800179	0.484311
569	12252	0.010443	0.011743	-1.591894	-0.299031	0.481969	-0.816432	0.453872
570	12274	0.010541	0.012275	-1.575718	-0.294560	0.498387	-0.828715	0.417926
571	12295	0.010319	0.011494	-1.555790	-0.293856	0.509166	-0.837257	0.376986
572	12317	0.009892	0.009271	-1.532533	-0.297175	0.515738	-0.842379	0.331992
573	12339	0.009371	0.005689	-1.506468	-0.304644	0.519894	-0.844474	0.284186
574	12360	0.008856	0.001020	-1.478263	-0.316200	0.523394	-0.843955	0.234968
575	12382	0.008430	-0.004332	-1.448755	-0.331524	0.527575	-0.841213	0.185763
576	12403	0.008154	-0.009902	-1.418926	-0.350020	0.533049	-0.836573	0.137904
577	12425	0.008067	-0.015247	-1.389845	-0.370824	0.539538	-0.830265	0.092534
578	12446	0.008184	-0.020029	-1.362570	-0.392876	0.545908	-0.822420	0.050530
579	12468	0.008506	-0.024055	-1.338022	-0.415022	0.550371	-0.813080	0.012447
580	12489	0.009015	-0.027314	-1.316856	-0.436141	0.550835	-0.802229	-0.021528
581	12511	0.009688	-0.029956	-1.299330	-0.455278	0.545326	-0.789832	-0.051597
582	12532	0.010499	-0.032256	-1.285221	-0.471741	0.532396	-0.775862	-0.078340
583	12554	0.011425	-0.034548	-1.273780	-0.485161	0.511441	-0.760331	-0.102665
584	12575	0.012454	-0.037161	-1.263755	-0.495492	0.482856	-0.743285	-0.125701
585	12597	0.013586	-0.040345	-1.253483	-0.502953	0.448016	-0.724796	-0.148655
586	12618	0.014838	-0.044230	-1.241046	-0.507939	0.409063	-0.704930	-0.172620
587	12640	0.016245	-0.048804	-1.224470	-0.510904	0.368558	-0.683715	-0.198393
588	12662	0.017857	-0.053919	-1.201956	-0.512265	0.329066	-0.661114	-0.226305
589	12683	0.019731	-0.059324	-1.172081	-0.512327	0.292740	-0.637001	-0.256122
590	12705	0.021933	-0.064720	-1.133974	-0.511254	0.260996	-0.611170	-0.287036
591	12726	0.024521	-0.069808	-1.087396	-0.509090	0.234334	-0.583355	-0.317751
592	12748	0.027538	-0.074341	-1.032749	-0.505814	0.212325	-0.553266	-0.346664
593	12769	0.031001	-0.078152	-0.970969	-0.501406	0.193771	-0.520637	-0.372098
594	12791	0.034894	-0.081157	-0.903352	-0.495912	0.176998	-0.485270	-0.392560
595	12812	0.039163	-0.083335	-0.831312	-0.489474	0.160214	-0.447065	-0.406954
596	12834	0.043706	-0.084691	-0.756138	-0.482328	0.141867	-0.406036	-0.414714
597	12855	0.048385	-0.085205	-0.678769	-0.474751	0.120930	-0.362300	-0.415832

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
598	12877	0.053024	-0.084796	-0.599645	-0.466983	0.097064	-0.316048	-0.410774
599	12898	0.057424	-0.083293	-0.518649	-0.459137	0.070630	-0.267507	-0.400309
600	12920	0.061373	-0.080445	-0.435156	-0.451123	0.042558	-0.216892	-0.385299
601	12941	0.064670	-0.075952	-0.348177	-0.442608	0.014101	-0.164372	-0.366507
602	12963	0.067131	-0.069529	-0.256572	-0.433016	-0.013464	-0.110047	-0.344466
603	12985	0.068616	-0.060987	-0.159287	-0.421593	-0.039125	-0.053950	-0.319460
604	13006	0.069034	-0.050315	-0.055577	-0.407494	-0.062362	0.003928	-0.291612
605	13028	0.068356	-0.037738	0.054828	-0.389901	-0.083258	0.063602	-0.261067
606	13049	0.066620	-0.023757	0.171648	-0.368129	-0.102472	0.125037	-0.228213
607	13071	0.063927	-0.009125	0.294072	-0.341705	-0.121095	0.188099	-0.193880
608	13092	0.060435	0.005207	0.420867	-0.310404	-0.140407	0.252513	-0.159456
609	13114	0.056349	0.018202	0.550552	-0.274231	-0.161593	0.317835	-0.126859
610	13135	0.051903	0.028874	0.681603	-0.233373	-0.185483	0.383454	-0.098357
611	13157	0.047341	0.036427	0.812651	-0.188112	-0.212351	0.448611	-0.076251
612	13178	0.042898	0.040390	0.942625	-0.138756	-0.241839	0.512446	-0.062479
613	13200	0.038781	0.040706	1.070835	-0.085574	-0.272993	0.574054	-0.058209
614	13221	0.035150	0.037769	1.196969	-0.028771	-0.304426	0.632556	-0.063524
615	13243	0.032105	0.032394	1.321002	0.031493	-0.334553	0.687165	-0.077270
616	13264	0.029676	0.025721	1.443057	0.095062	-0.361856	0.737247	-0.097119
617	13286	0.027821	0.019071	1.563218	0.161721	-0.385139	0.782363	-0.119851
618	13308	0.026431	0.013763	1.681340	0.231136	-0.403692	0.822293	-0.141817
619	13329	0.025339	0.010938	1.796889	0.302817	-0.417367	0.857034	-0.159508
620	13351	0.024336	0.011390	1.908817	0.376117	-0.426534	0.886773	-0.170124
621	13372	0.023198	0.015457	2.015516	0.450265	-0.431935	0.911840	-0.172034
622	13394	0.021702	0.022965	2.114841	0.524428	-0.434479	0.932646	-0.165043
623	13415	0.019657	0.033256	2.204204	0.597782	-0.435014	0.949606	-0.150405
624	13437	0.016925	0.045272	2.280741	0.669587	-0.434134	0.963067	-0.130581
625	13458	0.013436	0.057705	2.341528	0.739226	-0.432053	0.973254	-0.108787
626	13480	0.009199	0.069174	2.383821	0.806222	-0.428575	0.980222	-0.088409
627	13501	0.004305	0.078409	2.405318	0.870216	-0.423159	0.983853	-0.072405
628	13523	-0.001086	0.084422	2.404380	0.930920	-0.415065	0.983873	-0.062789
629	13544	-0.006756	0.086629	2.380231	0.988062	-0.403537	0.979908	-0.060298
630	13566	-0.012458	0.084922	2.333068	1.041346	-0.387989	0.971560	-0.064298
631	13587	-0.017943	0.079664	2.264102	1.090424	-0.368146	0.958491	-0.072930
632	13609	-0.022985	0.071631	2.175503	1.134916	-0.344115	0.940513	-0.083461
633	13631	-0.027410	0.061898	2.070250	1.174452	-0.316375	0.917648	-0.092776
634	13652	-0.031112	0.051688	1.951912	1.208740	-0.285680	0.890165	-0.097908
635	13674	-0.034062	0.042208	1.824375	1.237632	-0.252927	0.858570	-0.096521
636	13695	-0.036307	0.034500	1.691539	1.261175	-0.218991	0.823555	-0.087255
637	13717	-0.037960	0.029313	1.557036	1.279626	-0.184590	0.785917	-0.069900
638	13738	-0.039174	0.027020	1.423976	1.293424	-0.150203	0.746450	-0.045382
639	13760	-0.040122	0.027596	1.294762	1.303116	-0.116058	0.705842	-0.015567
640	13781	-0.040966	0.030633	1.170989	1.309257	-0.082189	0.664585	0.017032
641	13803	-0.041832	0.035419	1.053413	1.312294	-0.048548	0.622919	0.049629
642	13824	-0.042789	0.041037	0.942013	1.312460	-0.015137	0.580828	0.079512
643	13846	-0.043842	0.046490	0.836106	1.309702	0.017865	0.538079	0.104348
644	13867	-0.044931	0.050829	0.734519	1.303652	0.050031	0.494305	0.122386
645	13889	-0.045941	0.053268	0.635786	1.293648	0.080676	0.449109	0.132577
646	13910	-0.046723	0.053263	0.538347	1.278798	0.108922	0.402177	0.134590
647	13932	-0.047122	0.050578	0.440755	1.258079	0.133828	0.353378	0.128768
648	13954	-0.047001	0.045289	0.341851	1.230444	0.154553	0.302818	0.116048
649	13975	-0.046270	0.037772	0.240901	1.194939	0.170522	0.250865	0.097845
650	13997	-0.044902	0.028647	0.137700	1.150795	0.181556	0.198106	0.075948
651	14018	-0.042946	0.018708	0.032604	1.097497	0.187942	0.145278	0.052398
652	14040	-0.040520	0.008833	-0.073488	1.034835	0.190410	0.093166	0.029364
653	14061	-0.037803	-0.000106	-0.179229	0.962921	0.190047	0.042484	0.009000
654	14083	-0.035010	-0.007331	-0.282970	0.882197	0.188135	-0.006213	-0.006716
655	14104	-0.032363	-0.012238	-0.382955	0.793417	0.185958	-0.052609	-0.016166
656	14126	-0.030064	-0.014454	-0.477534	0.697620	0.184615	-0.096654	-0.018268
657	14147	-0.028258	-0.013879	-0.565375	0.596086	0.184869	-0.138547	-0.012636

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
658	14169	-0.027020	-0.010704	-0.645622	0.490270	0.187059	-0.178691	0.000320
659	14190	-0.026334	-0.005398	-0.717991	0.381730	0.191088	-0.217606	0.019379
660	14212	-0.026098	0.001326	-0.782772	0.272027	0.196497	-0.255834	0.042597
661	14233	-0.026131	0.008576	-0.840734	0.162635	0.202588	-0.293851	0.067503
662	14255	-0.026200	0.015369	-0.892954	0.054844	0.208589	-0.331982	0.091394
663	14277	-0.026044	0.020731	-0.940594	-0.050303	0.213818	-0.370354	0.111676
664	14298	-0.025417	0.023813	-0.984666	-0.152045	0.217818	-0.408870	0.126225
665	14320	-0.024118	0.023995	-1.025840	-0.249890	0.220439	-0.447216	0.133678
666	14341	-0.022025	0.020976	-1.064322	-0.343558	0.221862	-0.484901	0.133638
667	14363	-0.019114	0.014827	-1.099838	-0.432896	0.222544	-0.521308	0.126722
668	14384	-0.015472	0.005996	-1.131711	-0.517774	0.223117	-0.555759	0.114454
669	14406	-0.011292	-0.004730	-1.159040	-0.597997	0.224254	-0.587591	0.099011
670	14427	-0.006856	-0.016321	-1.180910	-0.673253	0.226518	-0.616219	0.082857
671	14449	-0.002506	-0.027639	-1.196620	-0.743115	0.230241	-0.641192	0.068332
672	14470	0.001393	-0.037596	-1.205857	-0.807098	0.235434	-0.662234	0.057255
673	14492	0.004494	-0.045309	-1.208800	-0.864771	0.241759	-0.679262	0.050620
674	14513	0.006513	-0.050237	-1.206121	-0.915890	0.248561	-0.692381	0.048437
675	14535	0.007262	-0.052258	-1.198891	-0.960529	0.254958	-0.701861	0.049742
676	14556	0.006677	-0.051687	-1.188426	-0.999170	0.259977	-0.708088	0.052791
677	14578	0.004833	-0.049217	-1.176091	-1.032720	0.262707	-0.711503	0.055386
678	14600	0.001937	-0.045797	-1.163120	-1.062453	0.262454	-0.712533	0.055306
679	14621	-0.001685	-0.042459	-1.150484	-1.089861	0.258865	-0.711528	0.050739
680	14643	-0.005619	-0.040128	-1.138817	-1.116462	0.251998	-0.708708	0.040666
681	14664	-0.009407	-0.039455	-1.128419	-1.143570	0.242331	-0.704134	0.025108
682	14686	-0.012593	-0.040681	-1.119309	-1.172090	0.230698	-0.697713	0.005201
683	14707	-0.014771	-0.043596	-1.111309	-1.202374	0.218152	-0.689228	-0.016920
684	14729	-0.015629	-0.047562	-1.104115	-1.234151	0.205796	-0.678392	-0.038417
685	14750	-0.014983	-0.051633	-1.097347	-1.266561	0.194579	-0.664933	-0.056171
686	14772	-0.012797	-0.054731	-1.090549	-1.298264	0.185114	-0.648661	-0.067275
687	14793	-0.009187	-0.055850	-1.083154	-1.327614	0.177537	-0.629538	-0.069499
688	14815	-0.004412	-0.054255	-1.074432	-1.352847	0.171445	-0.607718	-0.061663
689	14836	0.001155	-0.049632	-1.063451	-1.372260	0.165923	-0.583548	-0.043848
690	14858	0.007064	-0.042165	-1.049072	-1.384344	0.159659	-0.557536	-0.017408
691	14879	0.012832	-0.032515	-1.030023	-1.387856	0.151151	-0.530287	0.015216
692	14901	0.017993	-0.021714	-1.005025	-1.381838	0.138953	-0.502417	0.050864
693	14923	0.022144	-0.010988	-0.972985	-1.365597	0.121933	-0.474463	0.086132
694	14944	0.024977	-0.001540	-0.933194	-1.338663	0.099505	-0.446805	0.117884
695	14966	0.026313	0.005663	-0.885505	-1.300767	0.071767	-0.419620	0.143724
696	14987	0.026104	0.010050	-0.830438	-1.251841	0.039546	-0.392864	0.162327
697	15009	0.024439	0.011547	-0.769174	-1.192050	0.004312	-0.366304	0.173602
698	15030	0.021526	0.010564	-0.703434	-1.121846	-0.032017	-0.339569	0.178641
699	15052	0.017662	0.007909	-0.635255	-1.042023	-0.067351	-0.312236	0.179467
700	15073	0.013205	0.004617	-0.566692	-0.953740	-0.099746	-0.283905	0.178637
701	15095	0.008532	0.001749	-0.499515	-0.858495	-0.127704	-0.254275	0.178753
702	15116	0.004008	0.000184	-0.434957	-0.758032	-0.150396	-0.223194	0.181978
703	15138	-0.000049	0.000464	-0.373563	-0.654199	-0.167782	-0.190674	0.189638
704	15159	-0.003390	0.002695	-0.315175	-0.548758	-0.180589	-0.156886	0.201972
705	15181	-0.005849	0.006551	-0.259057	-0.443206	-0.190156	-0.122121	0.218076
706	15202	-0.007347	0.011352	-0.204131	-0.338639	-0.198172	-0.086746	0.236058
707	15224	-0.007891	0.016215	-0.149275	-0.235694	-0.206353	-0.051158	0.253345
708	15246	-0.007557	0.020231	-0.093616	-0.134584	-0.216117	-0.015742	0.267124
709	15267	-0.006475	0.022648	-0.036757	-0.035241	-0.228314	0.019152	0.274802
710	15289	-0.004812	0.023008	0.021118	0.062477	-0.243066	0.053219	0.274431
711	15310	-0.002749	0.021218	0.079267	0.158555	-0.259743	0.086193	0.265004
712	15332	-0.000465	0.017548	0.136549	0.252616	-0.277080	0.117840	0.246597
713	15353	0.001875	0.012553	0.191672	0.343794	-0.293414	0.147949	0.220318
714	15375	0.004135	0.006944	0.243466	0.430727	-0.306998	0.176332	0.188093
715	15396	0.006207	0.001431	0.291139	0.511674	-0.316326	0.202834	0.152339
716	15418	0.008014	-0.003411	0.334437	0.584740	-0.320420	0.227351	0.115568
717	15439	0.009508	-0.007256	0.373680	0.648164	-0.319010	0.249845	0.080021

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
718	15461	0.010665	-0.010056	0.409680	0.700609	-0.312584	0.270360	0.047373
719	15482	0.011478	-0.012026	0.443548	0.741392	-0.302294	0.289022	0.018567
720	15504	0.011953	-0.013553	0.476437	0.770598	-0.289741	0.306022	-0.006211
721	15525	0.012104	-0.015083	0.509295	0.789058	-0.276663	0.321578	-0.027430
722	15547	0.011949	-0.016989	0.542655	0.798180	-0.264617	0.335891	-0.046004
723	15569	0.011509	-0.019464	0.576537	0.799679	-0.254681	0.349096	-0.063047
724	15590	0.010808	-0.022467	0.610449	0.795253	-0.247258	0.361219	-0.079630
725	15612	0.009872	-0.025713	0.643507	0.786282	-0.242004	0.372157	-0.096579
726	15633	0.008733	-0.028735	0.674622	0.773611	-0.237913	0.381682	-0.114372
727	15655	0.007428	-0.030986	0.702725	0.757454	-0.233514	0.389482	-0.133111
728	15676	0.006002	-0.031961	0.726963	0.737463	-0.227176	0.395220	-0.152577
729	15698	0.004505	-0.031319	0.746845	0.712916	-0.217441	0.398609	-0.172328
730	15719	0.002993	-0.028966	0.762291	0.683007	-0.203329	0.399487	-0.191820
731	15741	0.001528	-0.025092	0.773597	0.647163	-0.184563	0.397882	-0.210506
732	15762	0.000169	-0.020142	0.781317	0.605324	-0.161656	0.394033	-0.227889
733	15784	-0.001028	-0.014739	0.786111	0.558118	-0.135862	0.388390	-0.243539
734	15805	-0.002013	-0.009561	0.788581	0.506907	-0.108981	0.381561	-0.257065
735	15827	-0.002752	-0.005209	0.789136	0.453681	-0.083069	0.374231	-0.268068
736	15848	-0.003223	-0.002091	0.787919	0.400822	-0.060091	0.367067	-0.276114
737	15870	-0.003426	-0.000344	0.784795	0.350789	-0.041597	0.360607	-0.280724
738	15892	-0.003380	0.000196	0.779402	0.305780	-0.028462	0.355180	-0.281426
739	15913	-0.003125	-0.000048	0.771241	0.267427	-0.020758	0.350847	-0.277841
740	15935	-0.002722	-0.000479	0.759789	0.236592	-0.017761	0.347391	-0.269801
741	15956	-0.002245	-0.000452	0.744600	0.213286	-0.018095	0.344345	-0.257468
742	15978	-0.001783	0.000600	0.725384	0.196713	-0.019995	0.341065	-0.241417
743	15999	-0.001429	0.003044	0.702050	0.185449	-0.021620	0.336829	-0.222652
744	16021	-0.001273	0.006978	0.674709	0.177686	-0.021369	0.330953	-0.202546
745	16042	-0.001397	0.012205	0.643657	0.171525	-0.018140	0.322892	-0.182696
746	16064	-0.001867	0.018269	0.609334	0.165246	-0.011480	0.312326	-0.164708
747	16085	-0.002723	0.024541	0.572280	0.157528	-0.001617	0.299215	-0.149961
748	16107	-0.003975	0.030332	0.533099	0.147579	0.010650	0.283800	-0.139382
749	16128	-0.005596	0.035021	0.492424	0.135180	0.024147	0.266571	-0.133280
750	16150	-0.007523	0.038160	0.450885	0.120625	0.037584	0.248198	-0.131280
751	16171	-0.009657	0.039550	0.409087	0.104602	0.049816	0.229437	-0.132367
752	16193	-0.011863	0.039271	0.367571	0.088024	0.060048	0.211020	-0.135039
753	16215	-0.013983	0.037650	0.326786	0.071851	0.067955	0.193561	-0.137551
754	16236	-0.015842	0.035203	0.287049	0.056920	0.073692	0.177468	-0.138197
755	16258	-0.017262	0.032530	0.248524	0.043829	0.077798	0.162899	-0.135583
756	16279	-0.018077	0.030216	0.211210	0.032861	0.081024	0.149743	-0.128850
757	16301	-0.018151	0.028729	0.174956	0.023970	0.084124	0.137651	-0.117796
758	16322	-0.017388	0.028356	0.139508	0.016828	0.087666	0.126091	-0.102888
759	16344	-0.015749	0.029167	0.104571	0.010910	0.091895	0.114435	-0.085162
760	16365	-0.013262	0.031023	0.069895	0.005611	0.096681	0.102056	-0.066033
761	16387	-0.010021	0.033620	0.035349	0.000372	0.101573	0.088423	-0.047054
762	16408	-0.006188	0.036552	0.000991	-0.005198	0.105927	0.073181	-0.029671
763	16430	-0.001986	0.039389	-0.032912	-0.011236	0.109084	0.056201	-0.015011
764	16451	0.002319	0.041745	-0.065882	-0.017578	0.110560	0.037600	-0.003741
765	16473	0.006437	0.043329	-0.097288	-0.023755	0.110193	0.017719	0.003980
766	16494	0.010075	0.043975	-0.126415	-0.029060	0.108216	-0.002930	0.008466
767	16516	0.012967	0.043642	-0.152557	-0.032643	0.105235	-0.023740	0.010395
768	16538	0.014895	0.042391	-0.175099	-0.033654	0.102115	-0.044099	0.010653
769	16559	0.015710	0.040355	-0.193582	-0.031392	0.099800	-0.063476	0.010171
770	16581	0.015352	0.037692	-0.207730	-0.025447	0.099101	-0.081485	0.009771
771	16602	0.013849	0.034560	-0.217447	-0.015805	0.100511	-0.097927	0.010067
772	16624	0.011326	0.031087	-0.222778	-0.002903	0.104070	-0.112794	0.011409
773	16645	0.007986	0.027369	-0.223861	0.012382	0.109338	-0.126245	0.013894
774	16667	0.004095	0.023473	-0.220870	0.028812	0.115455	-0.138548	0.017413
775	16688	-0.000040	0.019458	-0.213972	0.044922	0.121306	-0.150009	0.021732
776	16710	-0.004107	0.015389	-0.203307	0.059193	0.125732	-0.160904	0.026580
777	16731	-0.007810	0.011358	-0.188986	0.070233	0.127761	-0.171415	0.031727

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
778	16753	-0.010903	0.007482	-0.171116	0.076948	0.126797	-0.181592	0.037035
779	16774	-0.013209	0.003897	-0.149825	0.078665	0.122739	-0.191345	0.042477
780	16796	-0.014635	0.000740	-0.125297	0.075195	0.115984	-0.200461	0.048125
781	16817	-0.015178	-0.001883	-0.097787	0.066831	0.107341	-0.208654	0.054115
782	16839	-0.014919	-0.003924	-0.067628	0.054274	0.097855	-0.215614	0.060592
783	16860	-0.014014	-0.005415	-0.035214	0.038510	0.088578	-0.221078	0.067656
784	16882	-0.012673	-0.006475	-0.000980	0.020663	0.080357	-0.224873	0.075314
785	16904	-0.011133	-0.007304	0.034629	0.001827	0.073664	-0.226951	0.083455
786	16925	-0.009635	-0.008152	0.071177	-0.017064	0.068515	-0.227392	0.091840
787	16947	-0.008394	-0.009278	0.108249	-0.035344	0.064495	-0.226392	0.100121
788	16968	-0.007583	-0.010904	0.145458	-0.052653	0.060880	-0.224217	0.107879
789	16990	-0.007310	-0.013164	0.182429	-0.068937	0.056829	-0.221159	0.114672
790	17011	-0.007618	-0.016067	0.218796	-0.084389	0.051611	-0.217484	0.120096
791	17033	-0.008473	-0.019489	0.254199	-0.099353	0.044799	-0.213394	0.123833
792	17054	-0.009782	-0.023169	0.288284	-0.114216	0.036403	-0.208999	0.125701
793	17076	-0.011398	-0.026753	0.320728	-0.129295	0.026909	-0.204318	0.125672
794	17097	-0.013142	-0.029839	0.351256	-0.144744	0.017206	-0.199294	0.123877
795	17119	-0.014819	-0.032043	0.379668	-0.160502	0.008417	-0.193826	0.120591
796	17140	-0.016245	-0.033069	0.405845	-0.176272	0.001678	-0.187806	0.116191
797	17162	-0.017260	-0.032757	0.429742	-0.191558	-0.002099	-0.181158	0.111102
798	17183	-0.017746	-0.031119	0.451357	-0.205733	-0.002424	-0.173864	0.105744
799	17205	-0.017635	-0.028348	0.470671	-0.218148	0.000649	-0.165974	0.100473
800	17227	-0.016917	-0.024793	0.487594	-0.228243	0.006520	-0.157606	0.095540
801	17248	-0.015632	-0.020909	0.501899	-0.235673	0.014134	-0.148923	0.091065
802	17270	-0.013870	-0.017195	0.513190	-0.240393	0.022178	-0.140102	0.087043
803	17291	-0.011755	-0.014113	0.520898	-0.242717	0.029325	-0.131304	0.083356
804	17313	-0.009433	-0.012025	0.524317	-0.243314	0.034479	-0.122639	0.079821
805	17334	-0.007054	-0.011138	0.522678	-0.243156	0.036983	-0.114149	0.076233
806	17356	-0.004762	-0.011477	0.515253	-0.243399	0.036732	-0.105804	0.072418
807	17377	-0.002674	-0.012888	0.501459	-0.245236	0.034183	-0.097506	0.068273
808	17399	-0.000876	-0.015069	0.480951	-0.249713	0.030257	-0.089116	0.063788
809	17420	0.000586	-0.017617	0.453680	-0.257565	0.026145	-0.080481	0.059047
810	17442	0.001709	-0.020105	0.419917	-0.269075	0.023078	-0.071470	0.054208
811	17463	0.002531	-0.022136	0.380212	-0.283998	0.022088	-0.062002	0.049466
812	17485	0.003119	-0.023412	0.335342	-0.301559	0.023813	-0.052065	0.045012
813	17506	0.003566	-0.023764	0.286220	-0.320532	0.028393	-0.041724	0.040985
814	17528	0.003972	-0.023172	0.233811	-0.339396	0.035452	-0.031116	0.037444
815	17550	0.004438	-0.021747	0.179068	-0.356537	0.044198	-0.020427	0.034358
816	17571	0.005047	-0.019704	0.122891	-0.370477	0.053576	-0.009873	0.031612
817	17593	0.005856	-0.017307	0.066116	-0.380080	0.062485	0.000338	0.029037
818	17614	0.006889	-0.014823	0.009523	-0.384711	0.069973	0.010023	0.026454
819	17636	0.008132	-0.012468	-0.046155	-0.384313	0.075395	0.019054	0.023718
820	17657	0.009534	-0.010376	-0.100226	-0.379397	0.078507	0.027361	0.020761
821	17679	0.011010	-0.008587	-0.152066	-0.370929	0.079456	0.034933	0.017613
822	17700	0.012454	-0.007050	-0.201168	-0.360159	0.078701	0.041804	0.014413
823	17722	0.013746	-0.005651	-0.247214	-0.348401	0.076876	0.048036	0.011387
824	17743	0.014768	-0.004249	-0.290148	-0.336814	0.074621	0.053696	0.008809
825	17765	0.015419	-0.002718	-0.330229	-0.326218	0.072431	0.058833	0.006959
826	17786	0.015625	-0.000980	-0.368041	-0.316982	0.070548	0.063467	0.006062
827	17808	0.015353	0.000967	-0.404448	-0.308994	0.068922	0.067575	0.006250
828	17829	0.014615	0.003049	-0.440479	-0.301724	0.067245	0.071098	0.007524
829	17851	0.013473	0.005127	-0.477177	-0.294363	0.065051	0.073948	0.009747
830	17873	0.012032	0.007028	-0.515414	-0.285999	0.061846	0.076031	0.012649
831	17894	0.010436	0.008581	-0.555727	-0.275821	0.057254	0.077261	0.015860
832	17916	0.008852	0.009661	-0.598190	-0.263282	0.051134	0.077583	0.018944
833	17937	0.007457	0.010217	-0.642375	-0.248215	0.043639	0.076988	0.021449
834	17959	0.006414	0.010293	-0.687382	-0.230874	0.035211	0.075517	0.022948
835	17980	0.005863	0.010020	-0.731972	-0.211889	0.026504	0.073265	0.023083
836	18002	0.005897	0.009601	-0.774738	-0.192161	0.018263	0.070367	0.021585
837	18023	0.006551	0.009269	-0.814309	-0.172699	0.011168	0.066989	0.018295

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
838	18045	0.007801	0.009240	-0.849533	-0.154450	0.005687	0.063303	0.013169
839	18066	0.009555	0.009670	-0.879591	-0.138137	0.001972	0.059473	0.006275
840	18088	0.011664	0.010616	-0.904047	-0.124135	-0.000188	0.055639	-0.002209
841	18109	0.013934	0.012023	-0.922795	-0.112421	-0.001341	0.051906	-0.012005
842	18131	0.016146	0.013721	-0.935951	-0.102578	-0.002281	0.048342	-0.022738
843	18152	0.018073	0.015458	-0.943702	-0.093869	-0.003902	0.044981	-0.033954
844	18174	0.019509	0.016942	-0.946161	-0.085363	-0.007037	0.041829	-0.045122
845	18196	0.020284	0.017896	-0.943266	-0.076079	-0.012297	0.038875	-0.055663
846	18217	0.020290	0.018112	-0.934757	-0.065136	-0.019963	0.036102	-0.064971
847	18239	0.019486	0.017494	-0.920228	-0.051878	-0.029931	0.033493	-0.072459
848	18260	0.017908	0.016083	-0.899253	-0.035956	-0.041730	0.031036	-0.077604
849	18282	0.015664	0.014051	-0.871556	-0.017360	-0.054609	0.028725	-0.080003
850	18303	0.012924	0.011683	-0.837171	0.003614	-0.067671	0.026553	-0.079428
851	18325	0.009904	0.009318	-0.796565	0.026430	-0.080036	0.024510	-0.075870
852	18346	0.006843	0.007301	-0.750674	0.050427	-0.090990	0.022577	-0.069575
853	18368	0.003978	0.005910	-0.700844	0.074939	-0.100102	0.020720	-0.061042
854	18389	0.001524	0.005313	-0.648685	0.099415	-0.107290	0.018892	-0.051005
855	18411	-0.000351	0.005532	-0.595852	0.123505	-0.112814	0.017033	-0.040372
856	18432	-0.001538	0.006442	-0.543811	0.147120	-0.117212	0.015083	-0.030139
857	18454	-0.001996	0.007786	-0.493619	0.170426	-0.121181	0.012990	-0.021289
858	18475	-0.001757	0.009229	-0.445788	0.193799	-0.125437	0.010720	-0.014673
859	18497	-0.000915	0.010413	-0.400240	0.217739	-0.130572	0.008267	-0.010905
860	18519	0.000380	0.011023	-0.356370	0.242746	-0.136934	0.005661	-0.010277
861	18540	0.001945	0.010848	-0.313206	0.269198	-0.144561	0.002971	-0.012711
862	18562	0.003576	0.009821	-0.269635	0.297237	-0.153164	0.000297	-0.017759
863	18583	0.005073	0.008025	-0.224637	0.326682	-0.162177	-0.002238	-0.024654
864	18605	0.006253	0.005691	-0.177496	0.357000	-0.170847	-0.004500	-0.032403
865	18626	0.006972	0.003150	-0.127935	0.387324	-0.178364	-0.006362	-0.039923
866	18648	0.007129	0.000776	-0.076166	0.416527	-0.183993	-0.007717	-0.046188
867	18669	0.006677	-0.001075	-0.022832	0.443345	-0.187195	-0.008492	-0.050372
868	18691	0.005619	-0.002132	0.031119	0.466518	-0.187711	-0.008657	-0.051971
869	18712	0.004014	-0.002254	0.084619	0.484944	-0.185595	-0.008224	-0.050868
870	18734	0.001959	-0.001457	0.136664	0.497807	-0.181199	-0.007246	-0.047353
871	18755	-0.000411	0.000092	0.186475	0.504669	-0.175104	-0.005806	-0.042069
872	18777	-0.002940	0.002102	0.233593	0.505501	-0.168016	-0.004003	-0.035907
873	18798	-0.005461	0.004209	0.277906	0.500663	-0.160642	-0.001938	-0.029859
874	18820	-0.007809	0.006036	0.319599	0.490823	-0.153577	0.000304	-0.024861
875	18842	-0.009834	0.007259	0.359049	0.476835	-0.147204	0.002660	-0.021630
876	18863	-0.011408	0.007656	0.396696	0.459607	-0.141644	0.005103	-0.020557
877	18885	-0.012438	0.007149	0.432909	0.439966	-0.136748	0.007637	-0.021635
878	18906	-0.012868	0.005808	0.467889	0.418554	-0.132140	0.010296	-0.024468
879	18928	-0.012688	0.003841	0.501611	0.395768	-0.127302	0.013132	-0.028337
880	18949	-0.011929	0.001556	0.533831	0.371758	-0.121679	0.016202	-0.032327
881	18971	-0.010660	-0.000694	0.564129	0.346460	-0.114799	0.019556	-0.035480
882	18992	-0.008989	-0.002563	0.591993	0.319684	-0.106370	0.023221	-0.036960
883	19014	-0.007047	-0.003774	0.616919	0.291214	-0.096349	0.027193	-0.036192
884	19035	-0.004980	-0.004157	0.638489	0.260904	-0.084965	0.031431	-0.032961
885	19057	-0.002935	-0.003674	0.656439	0.228763	-0.072697	0.035860	-0.027447
886	19078	-0.001052	-0.002420	0.670683	0.194993	-0.060204	0.040371	-0.020191
887	19100	0.000554	-0.000601	0.681307	0.159995	-0.048218	0.044839	-0.012011
888	19121	0.001802	0.001498	0.688526	0.124329	-0.037436	0.049131	-0.003866
889	19143	0.002648	0.003568	0.692633	0.088644	-0.028401	0.053118	0.003290
890	19165	0.003088	0.005318	0.693932	0.053599	-0.021417	0.056694	0.008654
891	19186	0.003163	0.006522	0.692688	0.019783	-0.016501	0.059775	0.011681
892	19208	0.002946	0.007044	0.689084	-0.012347	-0.013376	0.062315	0.012149
893	19229	0.002536	0.006856	0.683208	-0.042497	-0.011521	0.064298	0.010169
894	19251	0.002049	0.006028	0.675048	-0.070527	-0.010247	0.065740	0.006136
895	19272	0.001597	0.004713	0.664512	-0.096421	-0.008807	0.066680	0.000645
896	19294	0.001287	0.003109	0.651457	-0.120233	-0.006506	0.067171	-0.005616
897	19315	0.001199	0.001429	0.635720	-0.142022	-0.002798	0.067276	-0.011982

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
898	19337	0.001385	-0.000134	0.617158	-0.161799	0.002641	0.067053	-0.017897
899	19358	0.001861	-0.001435	0.595678	-0.179494	0.009879	0.066553	-0.022981
900	19380	0.002608	-0.002391	0.571268	-0.194945	0.018739	0.065812	-0.027052
901	19401	0.003575	-0.002982	0.544023	-0.207921	0.028840	0.064852	-0.030107
902	19423	0.004688	-0.003246	0.514162	-0.218165	0.039668	0.063678	-0.032286
903	19444	0.005856	-0.003261	0.482033	-0.225444	0.050659	0.062281	-0.033803
904	19466	0.006982	-0.003120	0.448116	-0.229611	0.061285	0.060642	-0.034885
905	19488	0.007977	-0.002918	0.412995	-0.230646	0.071114	0.058733	-0.035724
906	19509	0.008766	-0.002726	0.377326	-0.228675	0.079860	0.056526	-0.036438
907	19531	0.009296	-0.002590	0.341791	-0.223974	0.087390	0.053993	-0.037063
908	19552	0.009538	-0.002519	0.307031	-0.216936	0.093720	0.051114	-0.037569
909	19574	0.009494	-0.002500	0.273593	-0.208024	0.098974	0.047882	-0.037883
910	19595	0.009187	-0.002495	0.241873	-0.197719	0.103340	0.044300	-0.037927
911	19617	0.008663	-0.002464	0.212081	-0.186460	0.107023	0.040392	-0.037639
912	19638	0.007981	-0.002367	0.184232	-0.174609	0.110197	0.036193	-0.037002
913	19660	0.007208	-0.002178	0.158158	-0.162416	0.112975	0.031756	-0.036040
914	19681	0.006410	-0.001887	0.133559	-0.150028	0.115401	0.027144	-0.034813
915	19703	0.005645	-0.001503	0.110058	-0.137499	0.117442	0.022428	-0.033394
916	19724	0.004959	-0.001048	0.087276	-0.124826	0.119014	0.017677	-0.031844
917	19746	0.004386	-0.000556	0.064898	-0.111988	0.119997	0.012956	-0.030195
918	19767	0.003938	-0.000067	0.042718	-0.098984	0.120273	0.008317	-0.028434
919	19789	0.003615	0.000382	0.020662	-0.085864	0.119741	0.003800	-0.026505
920	19811	0.003402	0.000754	-0.001214	-0.072737	0.118344	-0.000575	-0.024323
921	19832	0.003275	0.001019	-0.022763	-0.059776	0.116077	-0.004805	-0.021790
922	19854	0.003204	0.001152	-0.043792	-0.047196	0.112987	-0.008902	-0.018822
923	19875	0.003158	0.001137	-0.064115	-0.035234	0.109169	-0.012885	-0.015374
924	19897	0.003108	0.000965	-0.083601	-0.024111	0.104750	-0.016780	-0.011447
925	19918	0.003032	0.000638	-0.102202	-0.014014	0.099875	-0.020606	-0.007094
926	19940	0.002914	0.000169	-0.119952	-0.005072	0.094691	-0.024378	-0.002411
927	19961	0.002747	-0.000419	-0.136945	0.002654	0.089333	-0.028093	0.002484
928	19983	0.002535	-0.001087	-0.153295	0.009163	0.083914	-0.031737	0.007468
929	20004	0.002284	-0.001786	-0.169086	0.014509	0.078523	-0.035279	0.012435
930	20026	0.002009	-0.002458	-0.184323	0.018777	0.073218	-0.038677	0.017310
931	20047	0.001726	-0.003042	-0.198903	0.022071	0.068039	-0.041883	0.022053
932	20069	0.001454	-0.003483	-0.212606	0.024500	0.063004	-0.044847	0.026646
933	20090	0.001208	-0.003738	-0.225113	0.026161	0.058120	-0.047524	0.031083
934	20112	0.001002	-0.003784	-0.236043	0.027146	0.053390	-0.049879	0.035349
935	20134	0.000845	-0.003619	-0.245014	0.027537	0.048813	-0.051890	0.039399
936	20155	0.000741	-0.003271	-0.251694	0.027416	0.044386	-0.053550	0.043149
937	20177	0.000691	-0.002785	-0.255861	0.026871	0.040107	-0.054867	0.046475
938	20198	0.000691	-0.002225	-0.257434	0.025999	0.035972	-0.055857	0.049226
939	20220	0.000735	-0.001662	-0.256487	0.024905	0.031970	-0.056544	0.051242
940	20241	0.000813	-0.001163	-0.253240	0.023698	0.028085	-0.056953	0.052384
941	20263	0.000916	-0.000782	-0.248025	0.022482	0.024296	-0.057106	0.052563
942	20284	0.001033	-0.000555	-0.241243	0.021342	0.020582	-0.057016	0.051755
943	20306	0.001156	-0.000493	-0.233314	0.020337	0.016923	-0.056692	0.050019
944	20327	0.001276	-0.000585	-0.224626	0.019492	0.013311	-0.056130	0.047491
945	20349	0.001387	-0.000797	-0.215504	0.018797	0.009754	-0.055322	0.044368
946	20370	0.001486	-0.001085	-0.206185	0.018205	0.006277	-0.054259	0.040882
947	20392	0.001569	-0.001397	-0.196808	0.017651	0.002927	-0.052931	0.037268
948	20413	0.001635	-0.001685	-0.187427	0.017057	-0.000234	-0.051338	0.033731
949	20435	0.001685	-0.001908	-0.178029	0.016348	-0.003141	-0.049485	0.030423
950	20457	0.001719	-0.002043	-0.168554	0.015466	-0.005732	-0.047388	0.027425
951	20478	0.001740	-0.002077	-0.158927	0.014378	-0.007965	-0.045075	0.024747
952	20500	0.001750	-0.002016	-0.149080	0.013078	-0.009827	-0.042576	0.022335
953	20521	0.001750	-0.001877	-0.138971	0.011592	-0.011340	-0.039925	0.020094
954	20543	0.001741	-0.001686	-0.128593	0.009967	-0.012562	-0.037156	0.017907
955	20564	0.001725	-0.001470	-0.117985	0.008270	-0.013578	-0.034293	0.015663
956	20586	0.001703	-0.001257	-0.107223	0.006573	-0.014487	-0.031355	0.013279
957	20607	0.001677	-0.001069	-0.096420	0.004950	-0.015384	-0.028349	0.010709

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
958	20629	0.001647	-0.000922	-0.085711	0.003469	-0.016342	-0.025277	0.007953
959	20650	0.001614	-0.000823	-0.075240	0.002188	-0.017400	-0.022137	0.005053
960	20672	0.001580	-0.000772	-0.065148	0.001151	-0.018552	-0.018928	0.002084
961	20693	0.001546	-0.000761	-0.055562	0.000389	-0.019747	-0.015658	-0.000861
962	20715	0.001515	-0.000776	-0.046581	-0.000080	-0.020902	-0.012343	-0.003683
963	20736	0.001487	-0.000801	-0.038275	-0.000255	-0.021915	-0.009015	-0.006289
964	20758	0.001464	-0.000821	-0.030678	-0.000147	-0.022683	-0.005718	-0.008602
965	20780	0.001447	-0.000820	-0.023793	0.000217	-0.023124	-0.002506	-0.010571
966	20801	0.001436	-0.000786	-0.017596	0.000797	-0.023192	0.000559	-0.012163
967	20823	0.001432	-0.000712	-0.012044	0.001542	-0.022881	0.003417	-0.013373
968	20844	0.001432	-0.000599	-0.007081	0.002391	-0.022227	0.006014	-0.014213
969	20866	0.001436	-0.000451	-0.002655	0.003281	-0.021299	0.008309	-0.014712
970	20887	0.001441	-0.000279	0.001285	0.004152	-0.020182	0.010275	-0.014909
971	20909	0.001446	-0.000097	0.004776	0.004949	-0.018964	0.011903	-0.014853
972	20930	0.001450	0.000080	0.007845	0.005635	-0.017717	0.013200	-0.014590
973	20952	0.001450	0.000236	0.010506	0.006184	-0.016494	0.014184	-0.014167
974	20973	0.001446	0.000360	0.012765	0.006591	-0.015317	0.014883	-0.013623
975	20995	0.001439	0.000444	0.014625	0.006863	-0.014186	0.015329	-0.012990
976	21016	0.001428	0.000485	0.016090	0.007016	-0.013087	0.015555	-0.012286
977	21038	0.001414	0.000487	0.017169	0.007073	-0.012002	0.015589	-0.011521
978	21059	0.001398	0.000456	0.017881	0.007055	-0.010918	0.015459	-0.010696
979	21081	0.001381	0.000403	0.018251	0.006979	-0.009838	0.015187	-0.009808
980	21103	0.001363	0.000341	0.018314	0.006855	-0.008779	0.014793	-0.008855
981	21124	0.001345	0.000281	0.018112	0.006686	-0.007770	0.014296	-0.007839
982	21146	0.001327	0.000230	0.017688	0.006473	-0.006847	0.013716	-0.006772
983	21167	0.001309	0.000196	0.017089	0.006215	-0.006038	0.013073	-0.005675
984	21189	0.001291	0.000179	0.016354	0.005915	-0.005362	0.012388	-0.004579
985	21210	0.001273	0.000178	0.015520	0.005581	-0.004819	0.011683	-0.003522
986	21232	0.001255	0.000190	0.014615	0.005226	-0.004391	0.010976	-0.002538
987	21253	0.001239	0.000208	0.013662	0.004868	-0.004046	0.010282	-0.001657
988	21275	0.001225	0.000227	0.012676	0.004526	-0.003748	0.009612	-0.000898
989	21296	0.001214	0.000241	0.011669	0.004217	-0.003463	0.008972	-0.000265
990	21318	0.001206	0.000245	0.010650	0.003954	-0.003166	0.008361	0.000252
991	21339	0.001202	0.000238	0.009627	0.003739	-0.002850	0.007777	0.000671
992	21361	0.001201	0.000219	0.008610	0.003570	-0.002521	0.007213	0.001016
993	21382	0.001203	0.000188	0.007610	0.003435	-0.002197	0.006665	0.001309
994	21404	0.001207	0.000150	0.006638	0.003322	-0.001902	0.006126	0.001562
995	21426	0.001211	0.000106	0.005709	0.003216	-0.001657	0.005595	0.001780
996	21447	0.001214	0.000062	0.004834	0.003108	-0.001470	0.005072	0.001954
997	21469	0.001215	0.000020	0.004026	0.002993	-0.001342	0.004559	0.002070
998	21490	0.001215	-0.000015	0.003291	0.002872	-0.001258	0.004060	0.002111
999	21512	0.001213	-0.000042	0.002633	0.002750	-0.001195	0.003578	0.002070
1000	21533	0.001211	-0.000059	0.002053	0.002636	-0.001130	0.003118	0.001947
1001	21555	0.001208	-0.000066	0.001546	0.002537	-0.001044	0.002680	0.001759
1002	21576	0.001207	-0.000065	0.001107	0.002456	-0.000929	0.002265	0.001535
1003	21598	0.001208	-0.000058	0.000728	0.002394	-0.000787	0.001874	0.001311
1004	21619	0.001212	-0.000049	0.000404	0.002346	-0.000632	0.001506	0.001124
1005	21641	0.001217	-0.000039	0.000129	0.002303	-0.000487	0.001160	0.001005
1006	21662	0.001224	-0.000033	-0.000103	0.002260	-0.000370	0.000836	0.000967
1007	21684	0.001231	-0.000031	-0.000297	0.002210	-0.000297	0.000536	0.001008
1008	21705	0.001236	-0.000034	-0.000457	0.002151	-0.000272	0.000260	0.001106
1009	21727	0.001238	-0.000041	-0.000590	0.002087	-0.000285	0.000010	0.001227
1010	21749	0.001237	-0.000050	-0.000701	0.002024	-0.000322	-0.000216	0.001337
1011	21770	0.001232	-0.000060	-0.000800	0.001969	-0.000360	-0.000418	0.001404
1012	21792	0.001226	-0.000068	-0.000895	0.001929	-0.000379	-0.000602	0.001414
1013	21813	0.001220	-0.000073	-0.000995	0.001908	-0.000366	-0.000773	0.001369
1014	21835	0.001217	-0.000074	-0.001106	0.001905	-0.000319	-0.000938	0.001293
1015	21856	0.001220	-0.000072	-0.001232	0.001914	-0.000245	-0.001104	0.001222
1016	21878	0.001231	-0.000068	-0.001375	0.001928	-0.000162	-0.001276	0.001196
1017	21899	0.001249	-0.000064	-0.001531	0.001936	-0.000090	-0.001456	0.001250

		Subject 15 0,0	Subject 15 36,0	Subject 15 72,0	Subject 15 36,16	Subject 15 36,48	Subject 15 36,80	Subject 15 36,112
1018	21921	0.001277	-0.000060	-0.001693	0.001932	-0.000043	-0.001643	0.001401
1019	21942	0.001310	-0.000058	-0.001855	0.001912	-0.000033	-0.001829	0.001644
1020	21964	0.001345	-0.000058	-0.002006	0.001879	-0.000057	-0.002007	0.001950
1021	21985	0.001379	-0.000059	-0.002135	0.001837	-0.000104	-0.002162	0.002274
1022	22007	0.001407	-0.000061	-0.002235	0.001797	-0.000158	-0.002285	0.002560
1023	22028	0.001426	-0.000063	-0.002298	0.001769	-0.000199	-0.002363	0.002756

Subject 17 right FFT

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
0	0	-0.333470	-0.230160	-0.156155	-0.260724	-0.242353	-0.256287	-0.387271
1	22	-0.334088	-0.238012	-0.167775	-0.268140	-0.250752	-0.259214	-0.383258
2	43	-0.335056	-0.259798	-0.200399	-0.288116	-0.273264	-0.266782	-0.371278
3	65	-0.333877	-0.290517	-0.247655	-0.314276	-0.302388	-0.275591	-0.351501
4	86	-0.326882	-0.322785	-0.300009	-0.337389	-0.327356	-0.280707	-0.324194
5	108	-0.309893	-0.348085	-0.346213	-0.347176	-0.336364	-0.276619	-0.289700
6	129	-0.278978	-0.358168	-0.374996	-0.334320	-0.319012	-0.258298	-0.248413
7	151	-0.231200	-0.346369	-0.376737	-0.292300	-0.268475	-0.222175	-0.200755
8	172	-0.165203	-0.308596	-0.344855	-0.218693	-0.182958	-0.166827	-0.147163
9	194	-0.081579	-0.243826	-0.276717	-0.115706	-0.066168	-0.093277	-0.088081
10	215	0.017071	-0.154073	-0.173926	0.010164	0.073280	-0.004842	-0.023964
11	237	0.126367	-0.043826	-0.041977	0.149233	0.223363	0.093422	0.044699
12	258	0.240641	0.080851	0.110648	0.290302	0.370733	0.195552	0.117356
13	280	0.353601	0.213399	0.273774	0.422541	0.502952	0.295626	0.193350
14	301	0.459057	0.347775	0.436992	0.537230	0.610437	0.388626	0.271870
15	323	0.551606	0.479215	0.591039	0.629039	0.687744	0.471083	0.351899
16	345	0.627169	0.604603	0.728894	0.696606	0.733993	0.541357	0.432178
17	366	0.683308	0.722429	0.846412	0.742358	0.752413	0.599556	0.511186
18	388	0.719300	0.832366	0.942452	0.771611	0.749174	0.647127	0.587164
19	409	0.735974	0.934607	1.018497	0.791193	0.731805	0.686224	0.658175
20	431	0.735358	1.029151	1.077883	0.807852	0.707563	0.719018	0.722227
21	452	0.720215	1.115194	1.124812	0.826783	0.682103	0.747095	0.777442
22	474	0.693557	1.190808	1.163332	0.850557	0.658681	0.771068	0.822249
23	495	0.658208	1.252957	1.196475	0.878637	0.638026	0.790491	0.855587
24	517	0.616491	1.297879	1.225707	0.907548	0.618801	0.804056	0.877057
25	538	0.570072	1.321739	1.250751	0.931639	0.598507	0.810030	0.886990
26	560	0.519959	1.321405	1.269801	0.944261	0.574540	0.806811	0.886395
27	581	0.466635	1.295190	1.280040	0.939115	0.545153	0.793465	0.876758
28	603	0.410278	1.243382	1.278350	0.911503	0.510080	0.770112	0.859712
29	624	0.351004	1.168452	1.262053	0.859254	0.470703	0.738073	0.836618
30	646	0.289086	1.074870	1.229537	0.783169	0.429764	0.699731	0.808136
31	668	0.225088	0.968573	1.180651	0.686932	0.390716	0.658141	0.773873
32	689	0.159911	0.856167	1.116808	0.576546	0.356906	0.616462	0.732236
33	711	0.094735	0.744018	1.040780	0.459410	0.330801	0.577344	0.680543
34	732	0.030881	0.637398	0.956252	0.343249	0.313436	0.542391	0.615453
35	754	-0.030369	0.539831	0.867221	0.235071	0.304210	0.511834	0.533674
36	775	-0.087948	0.452757	0.777375	0.140336	0.301037	0.484462	0.432879
37	797	-0.141144	0.375551	0.689543	0.062441	0.300806	0.457860	0.312637
38	818	-0.189669	0.305874	0.605341	0.002566	0.300001	0.428879	0.175200
39	840	-0.233645	0.240275	0.525045	-0.040152	0.295333	0.394260	0.025913
40	861	-0.273519	0.174905	0.447710	-0.068200	0.284227	0.351286	-0.126907
41	883	-0.309922	0.106230	0.371495	-0.085137	0.265094	0.298324	-0.272692
42	904	-0.343503	0.031595	0.294133	-0.095023	0.237343	0.235166	-0.399938
43	926	-0.374792	-0.050431	0.213432	-0.101914	0.201194	0.163084	-0.497936
44	947	-0.404096	-0.139953	0.127741	-0.109482	0.157390	0.084625	-0.558667
45	969	-0.431467	-0.235898	0.036294	-0.120773	0.106898	0.003162	-0.578508
46	991	-0.456748	-0.336321	-0.060627	-0.138074	0.050728	-0.077686	-0.559416
47	1012	-0.479665	-0.438803	-0.161717	-0.162854	-0.010124	-0.154652	-0.509281
48	1034	-0.499963	-0.540842	-0.264840	-0.195739	-0.074579	-0.225327	-0.441280
49	1055	-0.517540	-0.640168	-0.367353	-0.236485	-0.141325	-0.288479	-0.372239
50	1077	-0.532549	-0.734923	-0.466491	-0.283958	-0.208680	-0.344137	-0.320195
51	1098	-0.545435	-0.823731	-0.559737	-0.336131	-0.274583	-0.393432	-0.301514
52	1120	-0.556907	-0.905637	-0.645123	-0.390130	-0.336753	-0.438244	-0.328054
53	1141	-0.567826	-0.980002	-0.721408	-0.442391	-0.393034	-0.480747	-0.404888
54	1163	-0.579045	-1.046381	-0.788101	-0.488925	-0.441849	-0.522918	-0.529043
55	1184	-0.591209	-1.104434	-0.845361	-0.525717	-0.482663	-0.566141	-0.689540
56	1206	-0.604580	-1.153901	-0.893777	-0.549215	-0.516297	-0.610950	-0.868833
57	1227	-0.618895	-1.194637	-0.934098	-0.556858	-0.544989	-0.656955	-1.045447

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
58	1249	-0.633309	-1.226687	-0.966971	-0.547546	-0.572113	-0.702963	-1.197413
59	1270	-0.646435	-1.250369	-0.992752	-0.521981	-0.601577	-0.747232	-1.305926
60	1292	-0.656471	-1.266321	-1.011425	-0.482793	-0.636989	-0.787815	-1.358571
61	1314	-0.661417	-1.275488	-1.022674	-0.434411	-0.680759	-0.822914	-1.351518
62	1335	-0.659340	-1.279032	-1.026078	-0.382672	-0.733338	-0.851170	-1.290275
63	1357	-0.648647	-1.278177	-1.021412	-0.334214	-0.792798	-0.871862	-1.188802
64	1378	-0.628325	-1.274023	-1.008974	-0.295736	-0.854874	-0.884960	-1.067119
65	1400	-0.598113	-1.267355	-0.989884	-0.273216	-0.913518	-0.891067	-0.947798
66	1421	-0.558576	-1.258513	-0.966255	-0.271222	-0.961883	-0.891271	-0.851951
67	1443	-0.511061	-1.247338	-0.941189	-0.292390	-0.993568	-0.886929	-0.795431
68	1464	-0.457557	-1.233222	-0.918575	-0.337156	-1.003865	-0.879469	-0.785918
69	1486	-0.400466	-1.215245	-0.902681	-0.403766	-0.990758	-0.870208	-0.821438
70	1507	-0.342326	-1.192389	-0.897599	-0.488534	-0.955448	-0.860241	-0.890578
71	1529	-0.285529	-1.163762	-0.906631	-0.586322	-0.902275	-0.850389	-0.974365
72	1550	-0.232062	-1.128815	-0.931714	-0.691140	-0.838040	-0.841208	-1.049501
73	1572	-0.183327	-1.087483	-0.972992	-0.796786	-0.770842	-0.833029	-1.092371
74	1593	-0.140046	-1.040240	-1.028623	-0.897447	-0.708677	-0.826009	-1.083121
75	1615	-0.102256	-0.988059	-1.094883	-0.988186	-0.658059	-0.820179	-1.009127
76	1637	-0.069407	-0.932287	-1.166550	-1.065278	-0.622967	-0.815458	-0.867238
77	1658	-0.040517	-0.874474	-1.237530	-1.126384	-0.604298	-0.811651	-0.664457
78	1680	-0.014368	-0.816185	-1.301640	-1.170565	-0.599950	-0.808435	-0.416963
79	1701	0.010292	-0.758841	-1.353402	-1.198175	-0.605477	-0.805341	-0.147683
80	1723	0.034579	-0.703600	-1.388742	-1.210659	-0.615175	-0.801758	0.117154
81	1744	0.059352	-0.651308	-1.405465	-1.210286	-0.623338	-0.796961	0.351878
82	1766	0.085163	-0.602502	-1.403442	-1.199873	-0.625417	-0.790179	0.535035
83	1787	0.112259	-0.557446	-1.384480	-1.182485	-0.618850	-0.780675	0.652254
84	1809	0.140654	-0.516176	-1.351910	-1.161162	-0.603377	-0.767846	0.697943
85	1830	0.170215	-0.478543	-1.309976	-1.138672	-0.580835	-0.751299	0.675591
86	1852	0.200764	-0.444214	-1.263134	-1.117285	-0.554488	-0.730904	0.596750
87	1873	0.232158	-0.412664	-1.215399	-1.098615	-0.528090	-0.706799	0.478903
88	1895	0.264328	-0.383137	-1.169827	-1.083498	-0.504906	-0.679346	0.342652
89	1916	0.297271	-0.354633	-1.128241	-1.071957	-0.486925	-0.649056	0.208651
90	1938	0.330997	-0.325909	-1.091200	-1.063232	-0.474450	-0.616483	0.094776
91	1960	0.365434	-0.295552	-1.058213	-1.055880	-0.466128	-0.582132	0.013890
92	1981	0.400334	-0.262093	-1.028117	-1.047949	-0.459395	-0.546377	-0.027518
93	2003	0.435175	-0.224174	-0.999538	-1.037184	-0.451211	-0.509432	-0.029719
94	2024	0.469110	-0.180741	-0.971311	-1.021250	-0.438883	-0.471354	0.000830
95	2046	0.500971	-0.131208	-0.942793	-0.997940	-0.420760	-0.432086	0.052866
96	2067	0.529331	-0.075576	-0.913984	-0.965338	-0.396648	-0.391528	0.112277
97	2089	0.552641	-0.014456	-0.885452	-0.921925	-0.367819	-0.349595	0.164352
98	2110	0.569398	0.051007	-0.858076	-0.866614	-0.336645	-0.306266	0.196026
99	2132	0.578349	0.119308	-0.832683	-0.798740	-0.305935	-0.261597	0.197843
100	2153	0.578675	0.188820	-0.809647	-0.718008	-0.278155	-0.215693	0.165397
101	2175	0.570143	0.258062	-0.788561	-0.624444	-0.254723	-0.168660	0.100081
102	2196	0.553186	0.325929	-0.768044	-0.518358	-0.235554	-0.120548	0.009035
103	2218	0.528897	0.391837	-0.745744	-0.400356	-0.218964	-0.071312	-0.095711
104	2239	0.498942	0.455762	-0.718542	-0.271379	-0.201964	-0.020811	-0.198822
105	2261	0.465387	0.518148	-0.682930	-0.132782	-0.180880	0.031141	-0.283786
106	2283	0.430474	0.579702	-0.635498	0.013605	-0.152145	0.084667	-0.335325
107	2304	0.396379	0.641127	-0.573439	0.165437	-0.113092	0.139704	-0.341756
108	2326	0.364964	0.702844	-0.494998	0.319899	-0.062574	0.195858	-0.296953
109	2347	0.337593	0.764759	-0.399754	0.473829	-0.001271	0.252319	-0.201596
110	2369	0.315011	0.826141	-0.288724	0.623948	0.068372	0.307837	-0.063431
111	2390	0.297300	0.885634	-0.164224	0.767142	0.142552	0.360813	0.103531
112	2412	0.283936	0.941407	-0.029561	0.900793	0.216764	0.409490	0.280859
113	2433	0.273908	0.991422	0.111435	1.023060	0.286558	0.452233	0.448343
114	2455	0.265894	1.033776	0.254923	1.133073	0.348248	0.487863	0.587051
115	2476	0.258451	1.067039	0.397532	1.230994	0.399443	0.515963	0.682326
116	2498	0.250205	1.090539	0.536725	1.317892	0.439306	0.537113	0.726201
117	2519	0.239992	1.104527	0.670987	1.395465	0.468546	0.552978	0.718812

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
118	2541	0.226961	1.110204	0.799806	1.465628	0.489177	0.566217	0.668500
119	2562	0.210596	1.109588	0.923463	1.530047	0.504132	0.580200	0.590556
120	2584	0.190701	1.105258	1.042669	1.589694	0.516832	0.598576	0.504763
121	2606	0.167327	1.100011	1.158147	1.644522	0.530798	0.624733	0.432143
122	2627	0.140688	1.096489	1.270217	1.693319	0.549354	0.661259	0.391456
123	2649	0.111074	1.096841	1.378504	1.733799	0.575434	0.709485	0.396075
124	2670	0.078785	1.102461	1.481812	1.762917	0.611456	0.769199	0.451779
125	2692	0.044112	1.113850	1.578205	1.777366	0.659215	0.838610	0.555884
126	2713	0.007343	1.130593	1.665302	1.774192	0.719754	0.914546	0.697840
127	2735	-0.031182	1.151459	1.740718	1.751406	0.793174	0.992903	0.861197
128	2756	-0.071002	1.174594	1.802577	1.708496	0.878422	1.069247	1.026539
129	2778	-0.111458	1.197763	1.850008	1.646738	0.973096	1.139480	1.174847
130	2799	-0.151643	1.218615	1.883497	1.569252	1.073360	1.200459	1.290645
131	2821	-0.190385	1.234927	1.905033	1.480767	1.174050	1.250442	1.364341
132	2842	-0.226283	1.244802	1.917990	1.387147	1.269037	1.289307	1.393380
133	2864	-0.257800	1.246810	1.926738	1.294729	1.351835	1.318475	1.381997
134	2885	-0.283399	1.240058	1.936038	1.209574	1.416423	1.340568	1.339730
135	2907	-0.301713	1.224206	1.950314	1.136756	1.458131	1.358858	1.279012
136	2929	-0.311720	1.199422	1.972912	1.079789	1.474441	1.376605	1.212407
137	2950	-0.312901	1.166294	2.005490	1.040270	1.465521	1.396395	1.150049
138	2972	-0.305353	1.125719	2.047632	1.017782	1.434359	1.419619	1.097824
139	2993	-0.289830	1.078768	2.096788	1.010078	1.386415	1.446161	1.056605
140	3015	-0.267715	1.026550	2.148541	1.013476	1.328819	1.474368	1.022679
141	3036	-0.240914	0.970079	2.197188	1.023421	1.269233	1.501290	0.989160
142	3058	-0.211672	0.910174	2.236540	1.035112	1.214573	1.523163	0.948038
143	3079	-0.182358	0.847380	2.260814	1.044093	1.169845	1.536023	0.892369
144	3101	-0.155217	0.781944	2.265480	1.046744	1.137300	1.536362	0.818063
145	3122	-0.132139	0.713841	2.247921	1.040601	1.116125	1.521692	0.724905
146	3144	-0.114466	0.642846	2.207797	1.024481	1.102698	1.490936	0.616560
147	3165	-0.102866	0.568642	2.147070	0.998413	1.091411	1.444569	0.499617
148	3187	-0.097279	0.490960	2.069671	0.963415	1.075865	1.384508	0.381913
149	3208	-0.096963	0.409706	1.980882	0.921167	1.050229	1.313763	0.270562
150	3230	-0.100601	0.325069	1.886528	0.873629	1.010466	1.235935	0.170169
151	3252	-0.106491	0.237570	1.792125	0.822685	0.955188	1.154642	0.081678
152	3273	-0.112762	0.148062	1.702099	0.769848	0.885970	1.072978	0.002126
153	3295	-0.117610	0.057652	1.619214	0.716061	0.807037	0.993091	-0.074622
154	3316	-0.119512	-0.032416	1.544270	0.661627	0.724426	0.915945	-0.156311
155	3338	-0.117396	-0.120917	1.476120	0.606234	0.644768	0.841286	-0.250285
156	3359	-0.110748	-0.206793	1.411976	0.549086	0.573953	0.767800	-0.361481
157	3381	-0.099641	-0.289276	1.347943	0.489088	0.515957	0.693421	-0.490909
158	3402	-0.084684	-0.367952	1.279689	0.425064	0.472042	0.615719	-0.634984
159	3424	-0.066905	-0.442763	1.203139	0.355959	0.440514	0.532309	-0.785884
160	3445	-0.047590	-0.513941	1.115096	0.281010	0.417034	0.441197	-0.932882
161	3467	-0.028087	-0.581904	1.013691	0.199855	0.395438	0.341036	-1.064369
162	3488	-0.009623	-0.647126	0.898620	0.112566	0.368869	0.231263	-1.170133
163	3510	0.006852	-0.710024	0.771140	0.019616	0.330988	0.112115	-1.243394
164	3531	0.020764	-0.770887	0.633851	-0.078210	0.277046	-0.015435	-1.282165
165	3553	0.031949	-0.829857	0.490299	-0.179953	0.204594	-0.149813	-1.289631
166	3575	0.040612	-0.886966	0.344480	-0.284625	0.113754	-0.288996	-1.273476
167	3596	0.047224	-0.942221	0.200313	-0.391355	0.007006	-0.430669	-1.244335
168	3618	0.052371	-0.995695	0.061163	-0.499488	-0.111396	-0.572362	-1.213690
169	3639	0.056586	-1.047605	-0.070518	-0.608650	-0.236264	-0.711576	-1.191714
170	3661	0.060185	-1.098341	-0.193405	-0.718743	-0.362356	-0.845902	-1.185504
171	3682	0.063145	-1.148430	-0.307331	-0.829890	-0.485151	-0.973152	-1.198094
172	3704	0.065048	-1.198438	-0.413158	-0.942340	-0.601378	-1.091503	-1.228411
173	3725	0.065097	-1.248817	-0.512523	-1.056337	-0.709249	-1.199658	-1.272153
174	3747	0.062209	-1.299742	-0.607498	-1.172008	-0.808397	-1.297003	-1.323320
175	3768	0.055190	-1.350965	-0.700245	-1.289259	-0.899592	-1.383728	-1.375996
176	3790	0.042936	-1.401740	-0.792711	-1.407727	-0.984339	-1.460886	-1.425929
177	3811	0.024662	-1.450835	-0.886413	-1.526777	-1.064459	-1.530335	-1.471503

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
178	3833	0.000103	-1.496631	-0.982351	-1.645558	-1.141736	-1.594562	-1.513862
179	3854	-0.030352	-1.537320	-1.081035	-1.763083	-1.217675	-1.656369	-1.556134
180	3876	-0.065597	-1.571138	-1.182601	-1.878337	-1.293372	-1.718457	-1.601970
181	3898	-0.103863	-1.596598	-1.286985	-1.990357	-1.369453	-1.782961	-1.653751
182	3919	-0.142866	-1.612674	-1.394075	-2.098274	-1.446056	-1.851005	-1.710933
183	3941	-0.180046	-1.618889	-1.503808	-2.201303	-1.522784	-1.922351	-1.768991
184	3962	-0.212862	-1.615290	-1.616170	-2.298653	-1.598639	-1.995243	-1.819284
185	3984	-0.239103	-1.602310	-1.731093	-2.389399	-1.671929	-2.066457	-1.849959
186	4005	-0.257175	-1.580551	-1.848277	-2.472317	-1.740218	-2.131611	-1.847795
187	4027	-0.266311	-1.550539	-1.966991	-2.545730	-1.800351	-2.185688	-1.800607
188	4048	-0.266683	-1.512504	-2.085911	-2.607417	-1.848639	-2.223701	-1.699749
189	4070	-0.259385	-1.466254	-2.203072	-2.654594	-1.881209	-2.241421	-1.542144
190	4091	-0.246296	-1.411165	-2.315982	-2.684031	-1.894514	-2.236022	-1.331381
191	4113	-0.229832	-1.346313	-2.421889	-2.692276	-1.885944	-2.206553	-1.077582
192	4134	-0.212618	-1.270715	-2.518183	-2.675989	-1.854406	-2.154143	-0.796016
193	4156	-0.197138	-1.183643	-2.602855	-2.632343	-1.800778	-2.081891	-0.504673
194	4177	-0.185395	-1.084933	-2.674906	-2.559430	-1.728094	-1.994445	-0.221261
195	4199	-0.178641	-0.975229	-2.734597	-2.456616	-1.641386	-1.897340	0.039781
196	4221	-0.177209	-0.856094	-2.783472	-2.324782	-1.547164	-1.796192	0.269651
197	4242	-0.180472	-0.729953	-2.824084	-2.166400	-1.452598	-1.695879	0.466459
198	4264	-0.186940	-0.599875	-2.859482	-1.985426	-1.364511	-1.599851	0.635126
199	4285	-0.194465	-0.469212	-2.892515	-1.787011	-1.288361	-1.509681	0.785923
200	4307	-0.200544	-0.341168	-2.925093	-1.577066	-1.227408	-1.424923	0.931945
201	4328	-0.202665	-0.218371	-2.957570	-1.361725	-1.182203	-1.343320	1.086020
202	4350	-0.198651	-0.102529	-2.988383	-1.146791	-1.150532	-1.261302	1.257686
203	4371	-0.186954	0.005766	-3.014061	-0.937228	-1.127804	-1.174698	1.450852
204	4393	-0.166859	0.107049	-3.029622	-0.736764	-1.107852	-1.079531	1.662603
205	4414	-0.138581	0.202808	-3.029324	-0.547655	-1.083975	-0.972761	1.883413
206	4436	-0.103230	0.295158	-3.007637	-0.370631	-1.050051	-0.852853	2.098700
207	4457	-0.062663	0.386418	-2.960250	-0.205019	-1.001512	-0.720069	2.291416
208	4479	-0.019248	0.478676	-2.884935	-0.049007	-0.936020	-0.576442	2.445146
209	4500	0.024440	0.573415	-2.782081	0.099979	-0.853733	-0.425455	2.547093
210	4522	0.065924	0.671260	-2.654791	0.244860	-0.757127	-0.271483	2.590367
211	4544	0.103123	0.771870	-2.508511	0.388490	-0.650447	-0.119097	2.575118
212	4565	0.134572	0.874002	-2.350258	0.533301	-0.538896	0.027626	2.508324
213	4587	0.159561	0.975695	-2.187579	0.681016	-0.427732	0.165683	2.402287
214	4608	0.178175	1.074550	-2.027437	0.832480	-0.321430	0.293503	2.272170
215	4630	0.191224	1.168024	-1.875219	0.987577	-0.223066	0.411046	2.133075
216	4651	0.200097	1.253703	-1.734037	1.145234	-0.133983	0.519622	1.997260
217	4673	0.206545	1.329506	-1.604435	1.303509	-0.053782	0.621476	1.872019
218	4694	0.212433	1.393793	-1.484530	1.459728	0.019412	0.719243	1.758651
219	4716	0.219493	1.445385	-1.370525	1.610659	0.088488	0.815348	1.652674
220	4737	0.229107	1.483528	-1.257503	1.752728	0.156802	0.911487	1.545200
221	4759	0.242144	1.507812	-1.140314	1.882243	0.227643	1.008266	1.425185
222	4780	0.258867	1.518102	-1.014425	1.995650	0.303793	1.105061	1.282061
223	4802	0.278916	1.514491	-0.876578	2.089779	0.387222	1.200111	1.108226
224	4823	0.301362	1.497306	-0.725175	2.162095	0.478937	1.290819	0.900914
225	4845	0.324828	1.467141	-0.560358	2.210912	0.578937	1.374197	0.663078
226	4867	0.347643	1.424915	-0.383817	2.235558	0.686280	1.447360	0.403156
227	4888	0.368032	1.371919	-0.198382	2.236466	0.799178	1.507993	0.133793
228	4910	0.384297	1.309820	-0.007507	2.215155	0.915138	1.554692	-0.130203
229	4931	0.394986	1.240608	0.185270	2.174112	1.031114	1.587139	-0.374256
230	4953	0.399025	1.166469	0.376794	2.116561	1.143698	1.606082	-0.586298
231	4974	0.395813	1.089610	0.564633	2.046148	1.249348	1.613133	-0.758516
232	4996	0.385258	1.012042	0.747263	1.966570	1.344674	1.610451	-0.888258
233	5017	0.367769	0.935379	0.924082	1.881210	1.426762	1.600351	-0.977986
234	5039	0.344205	0.860680	1.095286	1.792819	1.493519	1.584935	-1.034337
235	5060	0.315781	0.788373	1.261635	1.703292	1.543965	1.565801	-1.066525
236	5082	0.283947	0.718278	1.424157	1.613587	1.578431	1.543885	-1.084428
237	5103	0.250257	0.649731	1.583834	1.523792	1.598588	1.519448	-1.096746

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
238	5125	0.216227	0.581789	1.741329	1.433320	1.607274	1.492202	-1.109567
239	5146	0.183212	0.513472	1.896793	1.341224	1.608117	1.461540	-1.125587
240	5168	0.152293	0.444010	2.049778	1.246550	1.604997	1.426806	-1.144071
241	5190	0.124200	0.373035	2.199281	1.148689	1.601421	1.387563	-1.161510
242	5211	0.099271	0.300694	2.343916	1.047644	1.599924	1.343783	-1.172771
243	5233	0.077446	0.227657	2.482172	0.944178	1.601618	1.295938	-1.172474
244	5254	0.058307	0.155012	2.612718	0.839812	1.605963	1.244966	-1.156303
245	5276	0.041149	0.084091	2.734687	0.736657	1.610836	1.192134	-1.121973
246	5297	0.025086	0.016243	2.847857	0.637127	1.612897	1.138819	-1.069700
247	5319	0.009170	-0.047398	2.952698	0.543571	1.608176	1.086259	-1.002100
248	5340	-0.007485	-0.106090	3.050227	0.457893	1.592806	1.035333	-0.923599
249	5362	-0.025582	-0.159593	3.141715	0.381222	1.563731	0.986399	-0.839491
250	5383	-0.045552	-0.208172	3.228271	0.313706	1.519300	0.939247	-0.754895
251	5405	-0.067489	-0.252500	3.310427	0.254451	1.459591	0.893151	-0.673818
252	5426	-0.091141	-0.293487	3.387804	0.201634	1.386443	0.847030	-0.598530
253	5448	-0.115929	-0.332057	3.458980	0.152756	1.303182	0.799668	-0.529352
254	5469	-0.141023	-0.368920	3.521618	0.105017	1.214092	0.749966	-0.464889
255	5491	-0.165440	-0.404391	3.572855	0.055725	1.123759	0.697162	-0.402617
256	5513	-0.188167	-0.438270	3.609909	0.002691	1.036392	0.640977	-0.339677
257	5534	-0.208284	-0.469834	3.630771	-0.055461	0.955260	0.581672	-0.273699
258	5556	-0.225078	-0.497917	3.634816	-0.119118	0.882326	0.519986	-0.203454
259	5577	-0.238122	-0.521088	3.623189	-0.187659	0.818143	0.456980	-0.129215
260	5599	-0.247319	-0.537882	3.598813	-0.259594	0.761976	0.393815	-0.052758
261	5620	-0.252901	-0.547055	3.565975	-0.332819	0.712130	0.331510	0.022983
262	5642	-0.255375	-0.547820	3.529529	-0.404965	0.666376	0.270725	0.094508
263	5663	-0.255443	-0.540014	3.493836	-0.473752	0.622378	0.211621	0.158443
264	5685	-0.253892	-0.524187	3.461650	-0.537307	0.578061	0.153813	0.212174
265	5706	-0.251475	-0.501574	3.433203	-0.594393	0.531832	0.096445	0.254277
266	5728	-0.248805	-0.473970	3.405687	-0.644513	0.482660	0.038359	0.284660
267	5749	-0.246272	-0.443521	3.373312	-0.687882	0.430028	-0.021660	0.304385
268	5771	-0.243996	-0.412452	3.327958	-0.725282	0.373795	-0.084622	0.315256
269	5792	-0.241824	-0.382787	3.260364	-0.757836	0.314043	-0.151086	0.319249
270	5814	-0.239367	-0.356091	3.161635	-0.786735	0.250943	-0.220991	0.317975
271	5835	-0.236073	-0.333274	3.024810	-0.812988	0.184692	-0.293591	0.312280
272	5857	-0.231320	-0.314499	2.846172	-0.837218	0.115511	-0.367506	0.302118
273	5879	-0.224517	-0.299179	2.626062	-0.859556	0.043708	-0.440892	0.286717
274	5900	-0.215200	-0.286103	2.369010	-0.879633	-0.030257	-0.511685	0.265010
275	5922	-0.203103	-0.273630	2.083153	-0.896679	-0.105714	-0.577897	0.236222
276	5943	-0.188197	-0.259961	1.779058	-0.909690	-0.181797	-0.637899	0.200460
277	5965	-0.170700	-0.243417	1.468146	-0.917651	-0.257517	-0.690640	0.159150
278	5986	-0.151044	-0.222704	1.161040	-0.919759	-0.331902	-0.735784	0.115167
279	6008	-0.129817	-0.197110	0.866120	-0.915605	-0.404154	-0.773717	0.072613
280	6029	-0.107698	-0.166623	0.588558	-0.905295	-0.473805	-0.805456	0.036228
281	6051	-0.085368	-0.131927	0.329977	-0.889476	-0.540801	-0.832444	0.010547
282	6072	-0.063442	-0.094307	0.088755	-0.869278	-0.605496	-0.856300	-0.001032
283	6094	-0.042416	-0.055463	-0.139123	-0.846160	-0.668550	-0.878544	0.002935
284	6115	-0.022631	-0.017255	-0.358876	-0.821714	-0.730741	-0.900366	0.021429
285	6137	-0.004265	0.018553	-0.575667	-0.797427	-0.792735	-0.922448	0.050918
286	6158	0.012645	0.050547	-0.793515	-0.774466	-0.854875	-0.944892	0.085811
287	6180	0.028177	0.077840	-1.014599	-0.753500	-0.917026	-0.967237	0.119375
288	6202	0.042473	0.100171	-1.239043	-0.734596	-0.978538	-0.988575	0.144941
289	6223	0.055698	0.117910	-1.465180	-0.717200	-1.038319	-1.007725	0.157197
290	6245	0.067995	0.131955	-1.690208	-0.700208	-1.095019	-1.023440	0.153277
291	6266	0.079464	0.143558	-1.911023	-0.682125	-1.147280	-1.034607	0.133440
292	6288	0.090139	0.154101	-2.125061	-0.661271	-1.193994	-1.040414	0.101164
293	6309	0.099997	0.164865	-2.330935	-0.636029	-1.234510	-1.040458	0.062607
294	6331	0.108966	0.176814	-2.528734	-0.605083	-1.268750	-1.034779	0.025528
295	6352	0.116948	0.190452	-2.719949	-0.567629	-1.297204	-1.023841	-0.002145
296	6374	0.123841	0.205746	-2.907037	-0.523517	-1.320812	-1.008441	-0.013819
297	6395	0.129567	0.222140	-3.092742	-0.473318	-1.340768	-0.989603	-0.005515

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
298	6417	0.134082	0.238654	-3.279319	-0.418292	-1.358291	-0.968440	0.023338
299	6438	0.137389	0.254034	-3.467826	-0.360274	-1.374416	-0.946034	0.069765
300	6460	0.139536	0.266937	-3.657625	-0.301492	-1.389845	-0.923323	0.127791
301	6481	0.140610	0.276124	-3.846181	-0.244319	-1.404895	-0.901021	0.189576
302	6503	0.140718	0.280614	-4.029199	-0.191018	-1.419516	-0.879559	0.246901
303	6525	0.139976	0.279788	-4.201058	-0.143496	-1.433379	-0.859052	0.292716
304	6546	0.138488	0.273435	-4.355468	-0.103094	-1.445968	-0.839295	0.322426
305	6568	0.136329	0.261720	-4.486231	-0.070452	-1.456664	-0.819769	0.334660
306	6589	0.133540	0.245106	-4.587974	-0.045456	-1.464766	-0.799674	0.331362
307	6611	0.130118	0.224227	-4.656753	-0.027271	-1.469460	-0.777989	0.317212
308	6632	0.126017	0.199762	-4.690435	-0.014468	-1.469749	-0.753547	0.298482
309	6654	0.121157	0.172306	-4.688820	-0.005213	-1.464374	-0.725149	0.281607
310	6675	0.115432	0.142281	-4.653491	0.002499	-1.451790	-0.691685	0.271759
311	6697	0.108726	0.109900	-4.587447	0.010591	-1.430226	-0.652287	0.271741
312	6718	0.100929	0.075166	-4.494573	0.020671	-1.397856	-0.606454	0.281432
313	6740	0.091954	0.037943	-4.379035	0.033843	-1.353071	-0.554175	0.297901
314	6761	0.081753	-0.001961	-4.244705	0.050586	-1.294806	-0.495990	0.316144
315	6783	0.070332	-0.044675	-4.094684	0.070716	-1.222864	-0.432991	0.330287
316	6804	0.057759	-0.090162	-3.931012	0.093428	-1.138142	-0.366744	0.334972
317	6826	0.044169	-0.138135	-3.754588	0.117420	-1.042700	-0.299139	0.326617
318	6848	0.029760	-0.188016	-3.565306	0.141077	-0.939620	-0.232182	0.304277
319	6869	0.014786	-0.238944	-3.362400	0.162691	-0.832657	-0.167743	0.269900
320	6891	-0.000460	-0.289829	-3.144909	0.180694	-0.725732	-0.107323	0.227934
321	6912	-0.015665	-0.339452	-2.912209	0.193875	-0.622342	-0.051855	0.184366
322	6934	-0.030522	-0.386591	-2.664489	0.201547	-0.525023	-0.001589	0.145412
323	6955	-0.044752	-0.430151	-2.403104	0.203658	-0.434949	0.043921	0.116144
324	6977	-0.058119	-0.469287	-2.130725	0.200829	-0.351795	0.085714	0.099360
325	6998	-0.070454	-0.503492	-1.851243	0.194303	-0.273870	0.125223	0.094934
326	7020	-0.081648	-0.532644	-1.569442	0.185827	-0.198525	0.164003	0.099802
327	7041	-0.091657	-0.556996	-1.290481	0.177473	-0.122763	0.203433	0.108565
328	7063	-0.100484	-0.577123	-1.019268	0.171407	-0.043908	0.244442	0.114573
329	7084	-0.108157	-0.593819	-0.759835	0.169646	0.039775	0.287307	0.111261
330	7106	-0.114705	-0.607969	-0.514821	0.173818	0.128667	0.331562	0.093421
331	7127	-0.120133	-0.620410	-0.285156	0.184959	0.221663	0.376028	0.058161
332	7149	-0.124407	-0.631804	-0.070006	0.203356	0.316357	0.418972	0.005339
333	7171	-0.127436	-0.642526	0.133001	0.228476	0.409508	0.458364	-0.062601
334	7192	-0.129083	-0.652603	0.327318	0.258971	0.497689	0.492185	-0.141323
335	7214	-0.129176	-0.661692	0.516848	0.292780	0.577978	0.518741	-0.225641
336	7235	-0.127535	-0.669103	0.705265	0.327305	0.648553	0.536931	-0.310673
337	7257	-0.124013	-0.673870	0.895383	0.359656	0.709050	0.546413	-0.392803
338	7278	-0.118527	-0.674846	1.088688	0.386942	0.760624	0.547656	-0.470262
339	7300	-0.111099	-0.670819	1.285093	0.406565	0.805696	0.541869	-0.543182
340	7321	-0.101881	-0.660634	1.482963	0.416497	0.847440	0.530810	-0.613126
341	7343	-0.091157	-0.643301	1.679372	0.415507	0.889129	0.516523	-0.682231
342	7364	-0.079342	-0.618080	1.870556	0.403293	0.933469	0.501049	-0.752180
343	7386	-0.066946	-0.584542	2.052465	0.380531	0.982080	0.486145	-0.823251
344	7407	-0.054530	-0.542590	2.221332	0.348798	1.035199	0.473072	-0.893703
345	7429	-0.042649	-0.492454	2.374154	0.310407	1.091682	0.462470	-0.959653
346	7450	-0.031782	-0.434651	2.509027	0.268146	1.149279	0.454341	-1.015500
347	7472	-0.022280	-0.369929	2.625299	0.224968	1.205115	0.448133	-1.054806
348	7494	-0.014319	-0.299194	2.723519	0.183658	1.256254	0.442897	-1.071480
349	7515	-0.007874	-0.223440	2.805229	0.146529	1.300240	0.437502	-1.060977
350	7537	-0.002721	-0.143685	2.872635	0.115167	1.335482	0.430847	-1.021280
351	7558	0.001533	-0.060918	2.928219	0.090281	1.361426	0.422055	-0.953439
352	7580	0.005399	0.023924	2.974360	0.071648	1.378495	0.410611	-0.861547
353	7601	0.009432	0.109959	3.013024	0.058191	1.387824	0.396429	-0.752158
354	7623	0.014155	0.196347	3.045543	0.048149	1.390881	0.379847	-0.633265
355	7644	0.019975	0.282250	3.072525	0.039342	1.389065	0.361560	-0.513045
356	7666	0.027124	0.366798	3.093878	0.029488	1.383385	0.342503	-0.398619
357	7687	0.035613	0.449052	3.108934	0.016519	1.374281	0.323713	-0.295062

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
358	7709	0.045220	0.527987	3.116644	-0.001115	1.361630	0.306190	-0.204846
359	7730	0.055511	0.602504	3.115794	-0.024223	1.344900	0.290776	-0.127787
360	7752	0.065891	0.671474	3.105222	-0.052731	1.323417	0.278066	-0.061468
361	7773	0.075679	0.733806	3.083977	-0.085667	1.296648	0.268356	-0.002018
362	7795	0.084197	0.788553	3.051420	-0.121241	1.264428	0.261635	0.054945
363	7817	0.090862	0.835009	3.007249	-0.157038	1.227079	0.257606	0.113389
364	7838	0.095267	0.872813	2.951455	-0.190291	1.185382	0.255736	0.176169
365	7860	0.097236	0.902006	2.884233	-0.218187	1.140422	0.255327	0.244625
366	7881	0.096851	0.923046	2.805875	-0.238193	1.093357	0.255594	0.318537
367	7903	0.094443	0.936763	2.716683	-0.248350	1.045171	0.255740	0.396367
368	7924	0.090542	0.944241	2.616927	-0.247495	0.996483	0.255036	0.475702
369	7946	0.085810	0.946661	2.506861	-0.235404	0.947464	0.252885	0.553742
370	7967	0.080942	0.945094	2.386804	-0.212821	0.897878	0.248871	0.627732
371	7989	0.076571	0.940314	2.257265	-0.181381	0.847232	0.242793	0.695245
372	8010	0.073182	0.932622	2.119076	-0.143441	0.794989	0.234673	0.754299
373	8032	0.071041	0.921755	1.973501	-0.101820	0.740779	0.224747	0.803320
374	8053	0.070166	0.906874	1.822266	-0.059512	0.684552	0.213423	0.841041
375	8075	0.070324	0.886653	1.667501	-0.019370	0.626614	0.201227	0.866394
376	8096	0.071075	0.859459	1.511563	0.016175	0.567549	0.188732	0.878480
377	8118	0.071840	0.823612	1.356776	0.045339	0.508034	0.176478	0.876641
378	8140	0.071992	0.777660	1.205115	0.067131	0.448615	0.164897	0.860615
379	8161	0.070949	0.720655	1.057900	0.081397	0.389492	0.154258	0.830725
380	8183	0.068269	0.652365	0.915562	0.088771	0.330397	0.144625	0.788023
381	8204	0.063709	0.573391	0.777532	0.090536	0.270593	0.135854	0.734304
382	8226	0.057267	0.485171	0.642303	0.088421	0.209018	0.127611	0.671961
383	8247	0.049179	0.389869	0.507657	0.084363	0.144539	0.119425	0.603661
384	8269	0.039880	0.290155	0.371038	0.080264	0.076249	0.110752	0.531918
385	8290	0.029943	0.188933	0.230009	0.077777	0.003744	0.101053	0.458643
386	8312	0.019987	0.089042	0.082711	0.078143	-0.072710	0.089866	0.384807
387	8333	0.010593	-0.007012	-0.071743	0.082107	-0.152167	0.076859	0.310310
388	8355	0.002216	-0.097255	-0.233035	0.089899	-0.233162	0.061873	0.234118
389	8376	-0.004870	-0.180353	-0.399584	0.101291	-0.314013	0.044926	0.154684
390	8398	-0.010609	-0.255603	-0.568703	0.115705	-0.393198	0.026204	0.070551
391	8419	-0.015153	-0.322852	-0.736916	0.132356	-0.469707	0.006025	-0.018966
392	8441	-0.018831	-0.382326	-0.900391	0.150396	-0.543288	-0.015203	-0.113214
393	8463	-0.022078	-0.434453	-1.055420	0.169048	-0.614495	-0.037035	-0.209879
394	8484	-0.025360	-0.479674	-1.198840	0.187705	-0.684532	-0.059030	-0.305035
395	8506	-0.029092	-0.518314	-1.328357	0.205977	-0.754899	-0.080793	-0.393587
396	8527	-0.033559	-0.550500	-1.442714	0.223704	-0.826923	-0.102002	-0.470037
397	8549	-0.038869	-0.576159	-1.541692	0.240918	-0.901270	-0.122422	-0.529444
398	8570	-0.044931	-0.595070	-1.625965	0.257782	-0.977565	-0.141918	-0.568358
399	8592	-0.051462	-0.606950	-1.696857	0.274516	-1.054217	-0.160450	-0.585529
400	8613	-0.058028	-0.611558	-1.756035	0.291322	-1.128502	-0.178075	-0.582217
401	8635	-0.064110	-0.608778	-1.805216	0.308324	-1.196911	-0.194934	-0.562013
402	8656	-0.069177	-0.598665	-1.845919	0.325529	-1.255700	-0.211241	-0.530182
403	8678	-0.072762	-0.581460	-1.879295	0.342807	-1.301539	-0.227255	-0.492657
404	8699	-0.074534	-0.557547	-1.906042	0.359905	-1.332116	-0.243253	-0.454890
405	8721	-0.074337	-0.527403	-1.926409	0.376464	-1.346578	-0.259488	-0.420797
406	8742	-0.072209	-0.491528	-1.940247	0.392058	-1.345700	-0.276136	-0.392034
407	8764	-0.068373	-0.450396	-1.947116	0.406229	-1.331756	-0.293255	-0.367759
408	8786	-0.063195	-0.404435	-1.946394	0.418527	-1.308095	-0.310737	-0.344938
409	8807	-0.057130	-0.354035	-1.937392	0.428549	-1.278529	-0.328281	-0.319127
410	8829	-0.050649	-0.299588	-1.919459	0.435964	-1.246648	-0.345395	-0.285555
411	8850	-0.044174	-0.241553	-1.892061	0.440546	-1.215205	-0.361421	-0.240275
412	8872	-0.038021	-0.180500	-1.854850	0.442190	-1.185704	-0.375592	-0.181115
413	8893	-0.032362	-0.117147	-1.807709	0.440925	-1.158266	-0.387117	-0.108226
414	8915	-0.027216	-0.052352	-1.750775	0.436914	-1.131799	-0.395277	-0.024111
415	8936	-0.022459	0.012931	-1.684442	0.430440	-1.104416	-0.399525	0.066875
416	8958	-0.017862	0.077738	-1.609330	0.421880	-1.074014	-0.399568	0.159418
417	8979	-0.013143	0.141194	-1.526242	0.411648	-1.038880	-0.395413	0.248337

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
418	9001	-0.008026	0.202611	-1.436093	0.400144	-0.998177	-0.387381	0.329602
419	9022	-0.002301	0.261562	-1.339829	0.387676	-0.952232	-0.376061	0.401061
420	9044	0.004131	0.317908	-1.238358	0.374403	-0.902535	-0.362233	0.462707
421	9065	0.011234	0.371766	-1.132496	0.360285	-0.851495	-0.346750	0.516427
422	9087	0.018825	0.423433	-1.022953	0.345067	-0.801970	-0.330421	0.565324
423	9109	0.026598	0.473258	-0.910348	0.328304	-0.756713	-0.313889	0.612763
424	9130	0.034157	0.521511	-0.795281	0.309418	-0.717831	-0.297545	0.661399
425	9152	0.041071	0.568249	-0.678407	0.287802	-0.686370	-0.281483	0.712412
426	9173	0.046921	0.613223	-0.560546	0.262934	-0.662107	-0.265509	0.765138
427	9195	0.051364	0.655839	-0.442748	0.234497	-0.643574	-0.249193	0.817187
428	9216	0.054162	0.695168	-0.326350	0.202472	-0.628290	-0.231968	0.865000
429	9238	0.055214	0.730019	-0.212961	0.167188	-0.613137	-0.213244	0.904706
430	9259	0.054554	0.759044	-0.104405	0.129305	-0.594789	-0.192529	0.933048
431	9281	0.052335	0.780859	-0.002616	0.089733	-0.570116	-0.169523	0.948144
432	9302	0.048796	0.794161	0.090504	0.049495	-0.536480	-0.144183	0.949862
433	9324	0.044219	0.797813	0.173226	0.009549	-0.491899	-0.116737	0.939727
434	9345	0.038879	0.790905	0.244124	-0.029393	-0.435079	-0.087655	0.920345
435	9367	0.033006	0.772767	0.302177	-0.067015	-0.365356	-0.057581	0.894508
436	9388	0.026751	0.742964	0.346820	-0.103486	-0.282603	-0.027231	0.864190
437	9410	0.020173	0.701280	0.377957	-0.139458	-0.187158	0.002697	0.829719
438	9432	0.013247	0.647698	0.395935	-0.175968	-0.079810	0.031624	0.789350
439	9453	0.005884	0.582410	0.401499	-0.214250	0.038137	0.059148	0.739393
440	9475	-0.002034	0.505843	0.395728	-0.255491	0.164759	0.085071	0.674920
441	9496	-0.010605	0.418697	0.379974	-0.300560	0.297401	0.109394	0.590913
442	9518	-0.019871	0.322002	0.355808	-0.349775	0.432638	0.132264	0.483619
443	9539	-0.029776	0.217144	0.324960	-0.402732	0.566346	0.153918	0.351792
444	9561	-0.040143	0.105874	0.289258	-0.458255	0.693926	0.174596	0.197515
445	9582	-0.050675	-0.009744	0.250563	-0.514463	0.810680	0.194472	0.026373
446	9604	-0.060965	-0.127426	0.210689	-0.568964	0.912273	0.213598	-0.153115
447	9625	-0.070528	-0.244810	0.171312	-0.619135	0.995229	0.231874	-0.330737
448	9647	-0.078852	-0.359619	0.133889	-0.662462	1.057361	0.249038	-0.496276
449	9668	-0.085446	-0.469831	0.099576	-0.696856	1.098034	0.264692	-0.641293
450	9690	-0.089898	-0.573805	0.069188	-0.720923	1.118221	0.278342	-0.760631
451	9711	-0.091920	-0.670358	0.043186	-0.734114	1.120314	0.289446	-0.853301
452	9733	-0.091381	-0.758770	0.021717	-0.736745	1.107732	0.297473	-0.922524
453	9755	-0.088323	-0.838712	0.004682	-0.729884	1.084389	0.301944	-0.974905
454	9776	-0.082958	-0.910111	-0.008165	-0.715125	1.054129	0.302475	-1.018861
455	9798	-0.075645	-0.972988	-0.017115	-0.694281	1.020239	0.298798	-1.062642
456	9819	-0.066854	-1.027289	-0.022430	-0.669077	0.985118	0.290772	-1.112341
457	9841	-0.057119	-1.072761	-0.024287	-0.640870	0.950180	0.278381	-1.170321
458	9862	-0.046985	-1.108884	-0.022791	-0.610470	0.915969	0.261729	-1.234426
459	9884	-0.036963	-1.134891	-0.018011	-0.578074	0.882453	0.241028	-1.298152
460	9905	-0.027486	-1.149869	-0.010060	-0.543335	0.849420	0.216588	-1.351781
461	9927	-0.018887	-1.152923	0.000820	-0.505538	0.816851	0.188806	-1.384268
462	9948	-0.011380	-1.143370	0.014187	-0.463859	0.785185	0.158155	-1.385509
463	9970	-0.005063	-1.120940	0.029375	-0.417641	0.755409	0.125179	-1.348521
464	9991	0.000069	-1.085920	0.045503	-0.366642	0.728931	0.090485	-1.271097
465	10013	0.004102	-1.039230	0.061553	-0.311212	0.707276	0.054726	-1.156570
466	10034	0.007178	-0.982408	0.076478	-0.252346	0.691676	0.018594	-1.013532
467	10056	0.009462	-0.917498	0.089330	-0.191631	0.682649	-0.017200	-0.854534
468	10078	0.011123	-0.846863	0.099378	-0.131068	0.679671	-0.051944	-0.694034
469	10099	0.012315	-0.772953	0.106193	-0.072827	0.681041	-0.084949	-0.545968
470	10121	0.013160	-0.698063	0.109678	-0.018960	0.683975	-0.115562	-0.421452
471	10142	0.013755	-0.624120	0.110046	0.028867	0.684931	-0.143195	-0.327025
472	10164	0.014168	-0.552529	0.107742	0.069578	0.680111	-0.167333	-0.263791
473	10185	0.014450	-0.484110	0.103332	0.102793	0.666045	-0.187558	-0.227588
474	10207	0.014644	-0.419116	0.097394	0.128833	0.640147	-0.203549	-0.210129
475	10228	0.014797	-0.357325	0.090416	0.148603	0.601129	-0.215102	-0.200854
476	10250	0.014966	-0.298194	0.082740	0.163404	0.549199	-0.222124	-0.189102
477	10271	0.015221	-0.241037	0.074550	0.174689	0.486011	-0.224644	-0.166162

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
478	10293	0.015642	-0.185197	0.065907	0.183819	0.414366	-0.222803	-0.126805
479	10314	0.016314	-0.130186	0.056815	0.191854	0.337752	-0.216854	-0.070017
480	10336	0.017316	-0.075772	0.047301	0.199410	0.259801	-0.207147	0.001179
481	10357	0.018708	-0.022010	0.037483	0.206609	0.183774	-0.194114	0.080700
482	10379	0.020522	0.030784	0.027618	0.213114	0.112172	-0.178251	0.160954
483	10401	0.022750	0.082106	0.018110	0.218249	0.046538	-0.160090	0.234584
484	10422	0.025342	0.131361	0.009479	0.221159	-0.012541	-0.140180	0.296040
485	10444	0.028205	0.177961	0.002313	0.221006	-0.065241	-0.119051	0.342643
486	10465	0.031208	0.221420	-0.002800	0.217139	-0.112186	-0.097198	0.374949
487	10487	0.034194	0.261416	-0.005330	0.209233	-0.154099	-0.075051	0.396372
488	10508	0.036998	0.297823	-0.004847	0.197361	-0.191500	-0.052966	0.412184
489	10530	0.039456	0.330705	-0.001032	0.182004	-0.224512	-0.031207	0.428163
490	10551	0.041425	0.360287	0.006332	0.163991	-0.252827	-0.009949	0.449185
491	10573	0.042798	0.386900	0.017396	0.144388	-0.275822	0.010724	0.478102
492	10594	0.043510	0.410922	0.032279	0.124364	-0.292786	0.030806	0.515125
493	10616	0.043545	0.432712	0.051107	0.105039	-0.303205	0.050354	0.557841
494	10637	0.042932	0.452559	0.074022	0.087352	-0.307024	0.069472	0.601834
495	10659	0.041743	0.470644	0.101190	0.071963	-0.304819	0.088286	0.641738
496	10680	0.040078	0.487016	0.132772	0.059191	-0.297850	0.106926	0.672476
497	10702	0.038052	0.501595	0.168896	0.049005	-0.287953	0.125505	0.690393
498	10724	0.035783	0.514182	0.209622	0.041058	-0.277319	0.144102	0.694029
499	10745	0.033378	0.524488	0.254912	0.034756	-0.268181	0.162756	0.684369
500	10767	0.030925	0.532174	0.304615	0.029349	-0.262491	0.181461	0.664531
501	10788	0.028482	0.536895	0.358469	0.024033	-0.261632	0.200177	0.638978
502	10810	0.026078	0.538344	0.416110	0.018047	-0.266241	0.218843	0.612444
503	10831	0.023720	0.536298	0.477084	0.010757	-0.276152	0.237399	0.588831
504	10853	0.021390	0.530650	0.540861	0.001717	-0.290478	0.255808	0.570333
505	10874	0.019062	0.521432	0.606839	-0.009294	-0.307815	0.274083	0.556970
506	10896	0.016711	0.508824	0.674340	-0.022263	-0.326503	0.292298	0.546642
507	10917	0.014319	0.493147	0.742601	-0.036958	-0.344918	0.310596	0.535682
508	10939	0.011888	0.474840	0.810768	-0.052963	-0.361718	0.329178	0.519758
509	10960	0.009442	0.454424	0.877903	-0.069722	-0.376022	0.348276	0.494946
510	10982	0.007031	0.432460	0.943006	-0.086597	-0.387473	0.368116	0.458701
511	11003	0.004727	0.409506	1.005062	-0.102919	-0.396211	0.388870	0.410527
512	11025	0.002620	0.386069	1.063106	-0.118041	-0.402745	0.410604	0.352202
513	11047	0.000807	0.362583	1.116290	-0.131375	-0.407773	0.433241	0.287502
514	11068	-0.000616	0.339381	1.163955	-0.142424	-0.411980	0.456527	0.221501
515	11090	-0.001568	0.316700	1.205676	-0.150795	-0.415860	0.480038	0.159606
516	11111	-0.001994	0.294690	1.241282	-0.156204	-0.419592	0.503195	0.106529
517	11133	-0.001873	0.273441	1.270839	-0.158468	-0.422980	0.525317	0.065421
518	11154	-0.001225	0.253008	1.294599	-0.157495	-0.425483	0.545692	0.037347
519	11176	-0.000115	0.233447	1.312931	-0.153259	-0.426302	0.563652	0.021206
520	11197	0.001352	0.214843	1.326230	-0.145791	-0.424531	0.578656	0.014088
521	11219	0.003034	0.197322	1.334843	-0.135156	-0.419318	0.590349	0.011986
522	11240	0.004769	0.181064	1.339002	-0.121442	-0.410034	0.598596	0.010691
523	11262	0.006381	0.166297	1.338789	-0.104755	-0.396401	0.603486	0.006688
524	11283	0.007707	0.153281	1.334120	-0.085211	-0.378566	0.605297	-0.002152
525	11305	0.008605	0.142290	1.324752	-0.062936	-0.357120	0.604428	-0.016208
526	11326	0.008978	0.133588	1.310304	-0.038066	-0.333031	0.601311	-0.034127
527	11348	0.008777	0.127408	1.290280	-0.010742	-0.307533	0.596320	-0.053217
528	11370	0.008014	0.123930	1.264095	0.018890	-0.281954	0.589685	-0.070084
529	11391	0.006758	0.123270	1.231095	0.050686	-0.257540	0.581433	-0.081387
530	11413	0.005130	0.125466	1.190581	0.084508	-0.235271	0.571364	-0.084531
531	11434	0.003284	0.130474	1.141848	0.120229	-0.215729	0.559068	-0.078157
532	11456	0.001392	0.138165	1.084230	0.157733	-0.199012	0.543981	-0.062348
533	11477	-0.000381	0.148324	1.017171	0.196906	-0.184738	0.525474	-0.038516
534	11499	-0.001900	0.160651	0.940300	0.237630	-0.172118	0.502947	-0.009038
535	11520	-0.003075	0.174769	0.853510	0.279754	-0.160111	0.475940	0.023273
536	11542	-0.003882	0.190226	0.757023	0.323075	-0.147613	0.444205	0.055726
537	11563	-0.004360	0.206513	0.651416	0.367309	-0.133673	0.407765	0.086217

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
538	11585	-0.004612	0.223081	0.537601	0.412062	-0.117676	0.366919	0.113509
539	11606	-0.004790	0.239361	0.416749	0.456818	-0.099476	0.322211	0.137279
540	11628	-0.005071	0.254795	0.290180	0.500928	-0.079429	0.274366	0.157955
541	11649	-0.005634	0.268853	0.159213	0.543622	-0.058342	0.224193	0.176407
542	11671	-0.006632	0.281055	0.025034	0.584034	-0.037321	0.172485	0.193565
543	11693	-0.008167	0.290983	-0.111416	0.621247	-0.017553	0.119927	0.210087
544	11714	-0.010270	0.298280	-0.249485	0.654343	-0.000063	0.067015	0.226133
545	11736	-0.012898	0.302634	-0.388784	0.682462	0.014511	0.014022	0.241297
546	11757	-0.015929	0.303756	-0.529098	0.704866	0.026072	-0.039009	0.254693
547	11779	-0.019178	0.301349	-0.670242	0.720980	0.035129	-0.092238	0.265153
548	11800	-0.022422	0.295082	-0.811912	0.730433	0.042732	-0.145960	0.271468
549	11822	-0.025423	0.284565	-0.953549	0.733069	0.050310	-0.200528	0.272609
550	11843	-0.027962	0.269351	-1.094269	0.728938	0.059421	-0.256266	0.267857
551	11865	-0.029868	0.248949	-1.232875	0.718270	0.071474	-0.313388	0.256828
552	11886	-0.031037	0.222866	-1.367940	0.701434	0.087470	-0.371936	0.239393
553	11908	-0.031447	0.190668	-1.497967	0.678881	0.107815	-0.431736	0.215535
554	11929	-0.031158	0.152056	-1.621563	0.651098	0.132241	-0.492389	0.185201
555	11951	-0.030306	0.106937	-1.737603	0.618560	0.159856	-0.553283	0.148215
556	11972	-0.029078	0.055496	-1.845333	0.581699	0.189300	-0.613631	0.104287
557	11994	-0.027692	-0.001777	-1.944386	0.540885	0.218989	-0.672523	0.053145
558	12016	-0.026359	-0.064071	-2.034693	0.496430	0.247379	-0.728986	-0.005256
559	12037	-0.025264	-0.130301	-2.116330	0.448596	0.273212	-0.782050	-0.070478
560	12059	-0.024535	-0.199185	-2.189300	0.397618	0.295679	-0.830804	-0.141397
561	12080	-0.024233	-0.269350	-2.253345	0.343720	0.314472	-0.874442	-0.216101
562	12102	-0.024342	-0.339463	-2.307800	0.287133	0.329729	-0.912302	-0.291961
563	12123	-0.024777	-0.408356	-2.351554	0.228093	0.341867	-0.943881	-0.365873
564	12145	-0.025399	-0.475129	-2.383128	0.166833	0.351366	-0.968844	-0.434652
565	12166	-0.026035	-0.539210	-2.400867	0.103563	0.358545	-0.987015	-0.495498
566	12188	-0.026503	-0.600370	-2.403199	0.038441	0.363395	-0.998360	-0.546436
567	12209	-0.026640	-0.658674	-2.388926	-0.028446	0.365494	-1.002958	-0.586643
568	12231	-0.026319	-0.714381	-2.357473	-0.097100	0.364052	-1.000974	-0.616565
569	12252	-0.025474	-0.767814	-2.309045	-0.167605	0.358064	-0.992626	-0.637793
570	12274	-0.024097	-0.819206	-2.244650	-0.240099	0.346544	-0.978159	-0.652709
571	12295	-0.022244	-0.868569	-2.165992	-0.314720	0.328795	-0.957824	-0.663970
572	12317	-0.020024	-0.915588	-2.075236	-0.391544	0.304648	-0.931868	-0.673932
573	12339	-0.017582	-0.959580	-1.974694	-0.470497	0.274626	-0.900528	-0.684136
574	12360	-0.015078	-0.999520	-1.866502	-0.551288	0.239983	-0.864047	-0.694974
575	12382	-0.012667	-1.034132	-1.752333	-0.633348	0.202599	-0.822685	-0.705609
576	12403	-0.010478	-1.062041	-1.633218	-0.715800	0.164767	-0.776743	-0.714172
577	12425	-0.008601	-1.081950	-1.509495	-0.797475	0.128878	-0.726582	-0.718200
578	12446	-0.007073	-1.092830	-1.380891	-0.876959	0.097088	-0.672638	-0.715224
579	12468	-0.005884	-1.094077	-1.246738	-0.952690	0.071015	-0.615430	-0.703373
580	12489	-0.004976	-1.085615	-1.106246	-1.023071	0.051521	-0.555550	-0.681876
581	12511	-0.004256	-1.067925	-0.958811	-1.086603	0.038627	-0.493646	-0.651336
582	12532	-0.003618	-1.041996	-0.804284	-1.142009	0.031565	-0.430387	-0.613714
583	12554	-0.002949	-1.009195	-0.643154	-1.188336	0.028958	-0.366429	-0.572032
584	12575	-0.002157	-0.971087	-0.476618	-1.225017	0.029091	-0.302370	-0.529836
585	12597	-0.001174	-0.929227	-0.306531	-1.251891	0.030214	-0.238716	-0.490551
586	12618	0.000029	-0.884955	-0.135246	-1.269171	0.030831	-0.175862	-0.456837
587	12640	0.001447	-0.839240	0.034624	-1.277373	0.029912	-0.114078	-0.430106
588	12662	0.003039	-0.792580	0.200480	-1.277222	0.027003	-0.053527	-0.410272
589	12683	0.004744	-0.744989	0.359991	-1.269542	0.022217	0.005716	-0.395807
590	12705	0.006491	-0.696065	0.511312	-1.255152	0.016121	0.063618	-0.384060
591	12726	0.008209	-0.645127	0.653202	-1.234790	0.009541	0.120148	-0.371789
592	12748	0.009847	-0.591397	0.785064	-1.209064	0.003337	0.175236	-0.355780
593	12769	0.011374	-0.534191	0.906878	-1.178436	-0.001811	0.228741	-0.333427
594	12791	0.012787	-0.473099	1.019070	-1.143244	-0.005566	0.280442	-0.303161
595	12812	0.014107	-0.408105	1.122325	-1.103740	-0.008014	0.330045	-0.264652
596	12834	0.015371	-0.339642	1.217390	-1.060134	-0.009654	0.377206	-0.218756
597	12855	0.016621	-0.268571	1.304896	-1.012641	-0.011304	0.421578	-0.167251

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
598	12877	0.017893	-0.196078	1.385225	-0.961506	-0.013947	0.462859	-0.112419
599	12898	0.019204	-0.123527	1.458446	-0.907005	-0.018542	0.500831	-0.056598
600	12920	0.020545	-0.052282	1.524315	-0.849431	-0.025841	0.535399	-0.001785
601	12941	0.021878	0.016475	1.582351	-0.789058	-0.036240	0.566601	0.050616
602	12963	0.023140	0.081881	1.631949	-0.726102	-0.049692	0.594594	0.099867
603	12985	0.024250	0.143481	1.672524	-0.660685	-0.065693	0.619621	0.145808
604	13006	0.025127	0.201248	1.703650	-0.592830	-0.083333	0.641953	0.188638
605	13028	0.025698	0.255527	1.725161	-0.522465	-0.101422	0.661824	0.228659
606	13049	0.025921	0.306923	1.737214	-0.449472	-0.118646	0.679367	0.266050
607	13071	0.025789	0.356153	1.740281	-0.373748	-0.133750	0.694566	0.300743
608	13092	0.025338	0.403882	1.735090	-0.295286	-0.145714	0.707232	0.332431
609	13114	0.024642	0.450573	1.722517	-0.214244	-0.153890	0.717007	0.360692
610	13135	0.023809	0.496385	1.703464	-0.131006	-0.158096	0.723407	0.385197
611	13157	0.022957	0.541120	1.678723	-0.046204	-0.158644	0.725885	0.405917
612	13178	0.022197	0.584238	1.648887	0.039302	-0.156294	0.723926	0.423267
613	13200	0.021613	0.624933	1.614286	0.124477	-0.152151	0.717130	0.438129
614	13221	0.021246	0.662251	1.574998	0.208204	-0.147507	0.705299	0.451715
615	13243	0.021078	0.695240	1.530895	0.289395	-0.143654	0.688494	0.465316
616	13264	0.021033	0.723094	1.481740	0.367096	-0.141690	0.667049	0.479969
617	13286	0.020982	0.745274	1.427300	0.440580	-0.142349	0.641559	0.496130
618	13308	0.020764	0.761589	1.367451	0.509402	-0.145887	0.612814	0.513455
619	13329	0.020205	0.772214	1.302256	0.573399	-0.152032	0.581713	0.530736
620	13351	0.019150	0.777658	1.232010	0.632660	-0.160017	0.549155	0.546055
621	13372	0.017488	0.778670	1.157218	0.687439	-0.168699	0.515930	0.557108
622	13394	0.015178	0.776115	1.078548	0.738059	-0.176732	0.482633	0.561674
623	13415	0.012259	0.770837	0.996732	0.784799	-0.182789	0.449605	0.558096
624	13437	0.008856	0.763523	0.912476	0.827814	-0.185773	0.416919	0.545694
625	13458	0.005171	0.754602	0.826365	0.867077	-0.185002	0.384404	0.524982
626	13480	0.001458	0.744194	0.738803	0.902380	-0.180320	0.351719	0.497642
627	13501	-0.002005	0.732109	0.650002	0.933377	-0.172119	0.318440	0.466241
628	13523	-0.004951	0.717905	0.560000	0.959669	-0.161257	0.284168	0.433735
629	13544	-0.007163	0.700985	0.468740	0.980919	-0.148903	0.248618	0.402852
630	13566	-0.008499	0.680728	0.376152	0.996953	-0.136312	0.211695	0.375506
631	13587	-0.008918	0.656622	0.282261	1.007859	-0.124591	0.173523	0.352344
632	13609	-0.008485	0.628374	0.187268	1.014022	-0.114491	0.134436	0.332556
633	13631	-0.007359	0.595994	0.091605	1.016117	-0.106270	0.094936	0.313987
634	13652	-0.005779	0.559814	-0.004052	1.015037	-0.099646	0.055612	0.293552
635	13674	-0.004025	0.520465	-0.098815	1.011767	-0.093862	0.017055	0.267866
636	13695	-0.002381	0.478795	-0.191665	1.007236	-0.087845	-0.020230	0.233970
637	13717	-0.001092	0.435763	-0.281549	1.002154	-0.080423	-0.055891	0.190000
638	13738	-0.000330	0.392302	-0.367494	0.996874	-0.070573	-0.089762	0.135661
639	13760	-0.000169	0.349207	-0.448709	0.991305	-0.057633	-0.121862	0.072386
640	13781	-0.000571	0.307041	-0.524663	0.984888	-0.041451	-0.152358	0.003161
641	13803	-0.001395	0.266084	-0.595110	0.976653	-0.022431	-0.181503	-0.067983
642	13824	-0.002419	0.226347	-0.660079	0.965333	-0.001481	-0.209560	-0.136677
643	13846	-0.003372	0.187618	-0.719808	0.949550	0.020147	-0.236734	-0.199018
644	13867	-0.003981	0.149555	-0.774646	0.928010	0.041066	-0.263111	-0.252266
645	13889	-0.004017	0.111800	-0.824934	0.899702	0.059996	-0.288640	-0.295315
646	13910	-0.003332	0.074087	-0.870898	0.864062	0.075967	-0.313135	-0.328830
647	13932	-0.001890	0.036327	-0.912553	0.821073	0.088468	-0.336314	-0.355019
648	13954	0.000217	-0.001340	-0.949667	0.771287	0.097493	-0.357850	-0.377087
649	13975	0.002784	-0.038548	-0.981763	0.715773	0.103497	-0.377437	-0.398482
650	13997	0.005511	-0.074741	-1.008191	0.655986	0.107266	-0.394845	-0.422094
651	14018	0.008047	-0.109261	-1.028236	0.593592	0.109735	-0.409950	-0.449562
652	14040	0.010043	-0.141436	-1.041258	0.530276	0.111789	-0.422746	-0.480849
653	14061	0.011206	-0.170685	-1.046833	0.467549	0.114098	-0.433316	-0.514155
654	14083	0.011344	-0.196596	-1.044866	0.406610	0.117009	-0.441792	-0.546211
655	14104	0.010407	-0.218965	-1.035660	0.348253	0.120517	-0.448291	-0.572877
656	14126	0.008497	-0.237809	-1.019911	0.292856	0.124313	-0.452864	-0.589938
657	14147	0.005866	-0.253325	-0.998650	0.240434	0.127903	-0.455452	-0.593932

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
658	14169	0.002882	-0.265833	-0.973110	0.190746	0.130744	-0.455878	-0.582855
659	14190	-0.000017	-0.275692	-0.944574	0.143432	0.132398	-0.453866	-0.556588
660	14212	-0.002384	-0.283231	-0.914198	0.098158	0.132634	-0.449089	-0.516981
661	14233	-0.003827	-0.288691	-0.882877	0.054733	0.131490	-0.441249	-0.467560
662	14255	-0.004071	-0.292193	-0.851142	0.013183	0.129256	-0.430150	-0.412937
663	14277	-0.002997	-0.293754	-0.819142	-0.026231	0.126404	-0.415774	-0.358013
664	14298	-0.000667	-0.293316	-0.786682	-0.063058	0.123481	-0.398319	-0.307161
665	14320	0.002682	-0.290806	-0.753335	-0.096751	0.120977	-0.378214	-0.263514
666	14341	0.006665	-0.286197	-0.718578	-0.126786	0.119223	-0.356083	-0.228511
667	14363	0.010805	-0.279564	-0.681945	-0.152790	0.118317	-0.332675	-0.201772
668	14384	0.014598	-0.271113	-0.643153	-0.174651	0.118105	-0.308774	-0.181318
669	14406	0.017584	-0.261189	-0.602181	-0.192581	0.118229	-0.285092	-0.164074
670	14427	0.019412	-0.250245	-0.559288	-0.207125	0.118199	-0.262180	-0.146566
671	14449	0.019891	-0.238800	-0.514967	-0.219108	0.117508	-0.240364	-0.125652
672	14470	0.019016	-0.227370	-0.469850	-0.229534	0.115739	-0.219719	-0.099154
673	14492	0.016968	-0.216416	-0.424591	-0.239449	0.112651	-0.200089	-0.066282
674	14513	0.014085	-0.206293	-0.379743	-0.249791	0.108228	-0.181147	-0.027756
675	14535	0.010810	-0.197231	-0.335662	-0.261259	0.102684	-0.162478	0.014367
676	14556	0.007623	-0.189338	-0.292460	-0.274216	0.096415	-0.143682	0.057112
677	14578	0.004971	-0.182630	-0.250003	-0.288658	0.089927	-0.124459	0.097181
678	14600	0.003197	-0.177076	-0.207966	-0.304232	0.083748	-0.104672	0.131562
679	14621	0.002491	-0.172650	-0.165921	-0.320321	0.078330	-0.084372	0.158069
680	14643	0.002863	-0.169370	-0.123434	-0.336174	0.073986	-0.063787	0.175676
681	14664	0.004140	-0.167325	-0.080171	-0.351050	0.070847	-0.043265	0.184617
682	14686	0.005997	-0.166675	-0.035962	-0.364362	0.068856	-0.023198	0.186218
683	14707	0.008004	-0.167625	0.009155	-0.375793	0.067792	-0.003937	0.182528
684	14729	0.009698	-0.170380	0.054940	-0.385361	0.067327	0.014284	0.175825
685	14750	0.010647	-0.175094	0.100993	-0.393421	0.067084	0.031400	0.168104
686	14772	0.010522	-0.181813	0.146811	-0.400614	0.066711	0.047530	0.160666
687	14793	0.009145	-0.190442	0.191871	-0.407754	0.065932	0.062950	0.153879
688	14815	0.006515	-0.200731	0.235699	-0.415698	0.064596	0.078037	0.147160
689	14836	0.002814	-0.212283	0.277934	-0.425194	0.062690	0.093190	0.139181
690	14858	-0.001627	-0.224600	0.318360	-0.436756	0.060340	0.108740	0.128241
691	14879	-0.006366	-0.237136	0.356927	-0.450577	0.057785	0.124878	0.112722
692	14901	-0.010922	-0.249366	0.393736	-0.466488	0.055336	0.141607	0.091525
693	14923	-0.014839	-0.260849	0.429008	-0.483987	0.053317	0.158723	0.064396
694	14944	-0.017748	-0.271283	0.463035	-0.502315	0.052006	0.175847	0.032066
695	14966	-0.019417	-0.280527	0.496119	-0.520566	0.051570	0.192474	-0.003834
696	14987	-0.019780	-0.288608	0.528504	-0.537831	0.052017	0.208061	-0.041042
697	15009	-0.018939	-0.295696	0.560318	-0.553322	0.053161	0.222102	-0.077096
698	15030	-0.017143	-0.302058	0.591511	-0.566478	0.054622	0.234210	-0.109799
699	15052	-0.014750	-0.308005	0.621826	-0.577027	0.055850	0.244166	-0.137640
700	15073	-0.012167	-0.313834	0.650782	-0.584995	0.056189	0.251938	-0.160076
701	15095	-0.009795	-0.319771	0.677697	-0.590663	0.054971	0.257667	-0.177604
702	15116	-0.007972	-0.325934	0.701731	-0.594483	0.051620	0.261617	-0.191602
703	15138	-0.006927	-0.332310	0.721972	-0.596964	0.045767	0.264111	-0.203987
704	15159	-0.006761	-0.338748	0.737523	-0.598559	0.037342	0.265458	-0.216738
705	15181	-0.007435	-0.344979	0.747602	-0.599556	0.026624	0.265880	-0.231394
706	15202	-0.008792	-0.350636	0.751633	-0.600005	0.014241	0.265473	-0.248644
707	15224	-0.010584	-0.355296	0.749297	-0.599691	0.001107	0.264181	-0.268085
708	15246	-0.012525	-0.358516	0.740558	-0.598148	-0.011699	0.261812	-0.288220
709	15267	-0.014328	-0.359881	0.725630	-0.594720	-0.023098	0.258074	-0.306697
710	15289	-0.015758	-0.359040	0.704919	-0.588650	-0.032186	0.252637	-0.320758
711	15310	-0.016662	-0.355737	0.678926	-0.579187	-0.038397	0.245194	-0.327797
712	15332	-0.016988	-0.349835	0.648148	-0.565694	-0.041617	0.235531	-0.325926
713	15353	-0.016787	-0.341330	0.612990	-0.547732	-0.042215	0.223567	-0.314423
714	15375	-0.016196	-0.330349	0.573704	-0.525123	-0.040997	0.209385	-0.293970
715	15396	-0.015414	-0.317139	0.530366	-0.497964	-0.039070	0.193226	-0.266615
716	15418	-0.014659	-0.302037	0.482902	-0.466615	-0.037643	0.175465	-0.235466
717	15439	-0.014138	-0.285436	0.431146	-0.431648	-0.037805	0.156564	-0.204160

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
718	15461	-0.014007	-0.267736	0.374914	-0.393776	-0.040309	0.137021	-0.176208
719	15482	-0.014347	-0.249298	0.314089	-0.353776	-0.045424	0.117306	-0.154355
720	15504	-0.015157	-0.230401	0.248687	-0.312412	-0.052872	0.097818	-0.140060
721	15525	-0.016349	-0.211205	0.178896	-0.270377	-0.061874	0.078852	-0.133233
722	15547	-0.017771	-0.191741	0.105080	-0.228256	-0.071295	0.060582	-0.132254
723	15569	-0.019225	-0.171906	0.027765	-0.186509	-0.079877	0.043068	-0.134305
724	15590	-0.020501	-0.151498	-0.052398	-0.145478	-0.086489	0.026277	-0.135920
725	15612	-0.021405	-0.130252	-0.134676	-0.105414	-0.090379	0.010111	-0.133688
726	15633	-0.021786	-0.107898	-0.218279	-0.066500	-0.091346	-0.005554	-0.124924
727	15655	-0.021553	-0.084216	-0.302373	-0.028887	-0.089810	-0.020838	-0.108213
728	15676	-0.020682	-0.059087	-0.386072	0.007293	-0.086766	-0.035826	-0.083695
729	15698	-0.019213	-0.032522	-0.468421	0.041919	-0.083617	-0.050562	-0.053046
730	15719	-0.017238	-0.004675	-0.548376	0.074883	-0.081917	-0.065032	-0.019145
731	15741	-0.014882	0.024182	-0.624795	0.106110	-0.083080	-0.079179	0.014491
732	15762	-0.012283	0.053696	-0.696458	0.135580	-0.088110	-0.092907	0.044404
733	15784	-0.009572	0.083492	-0.762116	0.163347	-0.097393	-0.106095	0.067872
734	15805	-0.006858	0.113236	-0.820557	0.189552	-0.110606	-0.118610	0.083446
735	15827	-0.004219	0.142686	-0.870694	0.214423	-0.126763	-0.130314	0.091218
736	15848	-0.001699	0.171735	-0.911649	0.238260	-0.144371	-0.141070	0.092795
737	15870	0.000685	0.200409	-0.942815	0.261404	-0.161694	-0.150739	0.090962
738	15892	0.002942	0.228853	-0.963891	0.284206	-0.177048	-0.159180	0.089112
739	15913	0.005086	0.257278	-0.974876	0.306978	-0.189089	-0.166250	0.090575
740	15935	0.007139	0.285888	-0.976022	0.329958	-0.197034	-0.171806	0.097948
741	15956	0.009115	0.314813	-0.967769	0.353285	-0.200767	-0.175713	0.112600
742	15978	0.011024	0.344036	-0.950667	0.376983	-0.200823	-0.177854	0.134413
743	15999	0.012871	0.373348	-0.925302	0.400970	-0.198253	-0.178152	0.161828
744	16021	0.014665	0.402344	-0.892253	0.425071	-0.194390	-0.176583	0.192172
745	16042	0.016417	0.430438	-0.852070	0.449058	-0.190579	-0.173200	0.222201
746	16064	0.018156	0.456931	-0.805285	0.472687	-0.187909	-0.168132	0.248729
747	16085	0.019920	0.481089	-0.752443	0.495733	-0.187007	-0.161595	0.269239
748	16107	0.021762	0.502244	-0.694140	0.518022	-0.187930	-0.153873	0.282326
749	16128	0.023735	0.519880	-0.631051	0.539451	-0.190171	-0.145297	0.287911
750	16150	0.025886	0.533706	-0.563941	0.559989	-0.192765	-0.136214	0.287173
751	16171	0.028235	0.543688	-0.493651	0.579664	-0.194498	-0.126950	0.282237
752	16193	0.030768	0.550045	-0.421057	0.598541	-0.194135	-0.117769	0.275674
753	16215	0.033422	0.553203	-0.347025	0.616689	-0.190666	-0.108847	0.269941
754	16236	0.036084	0.553716	-0.272348	0.634147	-0.183487	-0.100253	0.266865
755	16258	0.038595	0.552168	-0.197713	0.650898	-0.172513	-0.091945	0.267282
756	16279	0.040765	0.549079	-0.123678	0.666850	-0.158186	-0.083782	0.270901
757	16301	0.042392	0.544813	-0.050672	0.681827	-0.141397	-0.075556	0.276412
758	16322	0.043293	0.539531	0.020982	0.695578	-0.123323	-0.067025	0.281807
759	16344	0.043330	0.533171	0.091025	0.707794	-0.105237	-0.057963	0.284837
760	16365	0.042435	0.525475	0.159236	0.718134	-0.088301	-0.048191	0.283505
761	16387	0.040626	0.516048	0.225400	0.726258	-0.073401	-0.037614	0.276491
762	16408	0.038015	0.504444	0.289309	0.731859	-0.061034	-0.026235	0.263411
763	16430	0.034801	0.490261	0.350766	0.734682	-0.051278	-0.014157	0.244883
764	16451	0.031248	0.473221	0.409609	0.734549	-0.043827	-0.001563	0.222359
765	16473	0.027653	0.453240	0.465738	0.731364	-0.038098	0.011306	0.197805
766	16494	0.024312	0.430449	0.519123	0.725113	-0.033367	0.024193	0.173275
767	16516	0.021475	0.405192	0.569803	0.715852	-0.028921	0.036856	0.150489
768	16538	0.019312	0.377979	0.617855	0.703692	-0.024192	0.049102	0.130504
769	16559	0.017888	0.349416	0.663349	0.688781	-0.018843	0.060807	0.113545
770	16581	0.017153	0.320123	0.706292	0.671278	-0.012813	0.071920	0.099035
771	16602	0.016943	0.290652	0.746579	0.651336	-0.006294	0.082464	0.085798
772	16624	0.017006	0.261422	0.783962	0.629083	0.000336	0.092510	0.072404
773	16645	0.017034	0.232681	0.818059	0.604609	0.006614	0.102159	0.057560
774	16667	0.016711	0.204495	0.848385	0.577962	0.012113	0.111515	0.040460
775	16688	0.015759	0.176777	0.874423	0.549143	0.016542	0.120660	0.021027
776	16710	0.013983	0.149328	0.895709	0.518113	0.019833	0.129641	-0.000026
777	16731	0.011300	0.121908	0.911915	0.484801	0.022173	0.138459	-0.021312

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
778	16753	0.007761	0.094290	0.922911	0.449123	0.024001	0.147072	-0.041054
779	16774	0.003549	0.066319	0.928798	0.410996	0.025947	0.155401	-0.057453
780	16796	-0.001045	0.037945	0.929892	0.370363	0.028746	0.163346	-0.069094
781	16817	-0.005660	0.009228	0.926675	0.327216	0.033122	0.170792	-0.075256
782	16839	-0.009907	-0.019675	0.919717	0.281608	0.039682	0.177625	-0.076105
783	16860	-0.013430	-0.048547	0.909581	0.233675	0.048818	0.183737	-0.072688
784	16882	-0.015953	-0.077156	0.896752	0.183638	0.060649	0.189029	-0.066751
785	16904	-0.017322	-0.105305	0.881582	0.131806	0.074999	0.193409	-0.060408
786	16925	-0.017527	-0.132864	0.864280	0.078563	0.091437	0.196795	-0.055732
787	16947	-0.016711	-0.159796	0.844938	0.024349	0.109336	0.199109	-0.054354
788	16968	-0.015150	-0.186149	0.823591	-0.030360	0.127981	0.200281	-0.057144
789	16990	-0.013218	-0.212040	0.800285	-0.085085	0.146670	0.200251	-0.064061
790	17011	-0.011340	-0.237617	0.775145	-0.139372	0.164814	0.198979	-0.074175
791	17033	-0.009932	-0.263006	0.748416	-0.192810	0.182006	0.196444	-0.085880
792	17054	-0.009349	-0.288273	0.720471	-0.245052	0.198050	0.192654	-0.097237
793	17076	-0.009833	-0.313384	0.691773	-0.295817	0.212938	0.187644	-0.106389
794	17097	-0.011481	-0.338184	0.662814	-0.344885	0.226794	0.181475	-0.111942
795	17119	-0.014231	-0.362398	0.634023	-0.392080	0.239786	0.174220	-0.113255
796	17140	-0.017872	-0.385647	0.605690	-0.437250	0.252026	0.165955	-0.110568
797	17162	-0.022065	-0.407484	0.577890	-0.480235	0.263494	0.156746	-0.104935
798	17183	-0.026395	-0.427439	0.550466	-0.520851	0.273984	0.146641	-0.097995
799	17205	-0.030418	-0.445062	0.523034	-0.558867	0.283104	0.135661	-0.091613
800	17227	-0.033717	-0.459970	0.495037	-0.594001	0.290334	0.123810	-0.087480
801	17248	-0.035960	-0.471877	0.465830	-0.625928	0.295115	0.111082	-0.086750
802	17270	-0.036934	-0.480614	0.434770	-0.654296	0.296969	0.097481	-0.089791
803	17291	-0.036566	-0.486131	0.401307	-0.678765	0.295630	0.083041	-0.096109
804	17313	-0.034935	-0.488490	0.365046	-0.699035	0.291131	0.067842	-0.104457
805	17334	-0.032247	-0.487844	0.325776	-0.714890	0.283852	0.052023	-0.113113
806	17356	-0.028807	-0.484410	0.283469	-0.726230	0.274506	0.035780	-0.120264
807	17377	-0.024977	-0.478441	0.238239	-0.733090	0.264044	0.019357	-0.124416
808	17399	-0.021126	-0.470199	0.190293	-0.735652	0.253521	0.003020	-0.124745
809	17420	-0.017581	-0.459932	0.139870	-0.734230	0.243923	-0.012973	-0.121315
810	17442	-0.014592	-0.447853	0.087198	-0.729246	0.235998	-0.028398	-0.115105
811	17463	-0.012306	-0.434130	0.032469	-0.721188	0.230120	-0.043103	-0.107835
812	17485	-0.010752	-0.418886	-0.024162	-0.710563	0.226219	-0.057013	-0.101639
813	17506	-0.009855	-0.402191	-0.082554	-0.697849	0.223791	-0.070140	-0.098620
814	17528	-0.009447	-0.384079	-0.142538	-0.683447	0.221987	-0.082566	-0.100408
815	17550	-0.009308	-0.364552	-0.203884	-0.667656	0.219764	-0.094417	-0.107785
816	17571	-0.009195	-0.343605	-0.266268	-0.650656	0.216082	-0.105829	-0.120481
817	17593	-0.008883	-0.321241	-0.329252	-0.632508	0.210088	-0.116907	-0.137169
818	17614	-0.008197	-0.297492	-0.392299	-0.613178	0.201273	-0.127702	-0.155680
819	17636	-0.007033	-0.272440	-0.454794	-0.592570	0.189556	-0.138192	-0.173391
820	17657	-0.005372	-0.246229	-0.516079	-0.570568	0.175280	-0.148279	-0.187713
821	17679	-0.003275	-0.219070	-0.575500	-0.547074	0.159131	-0.157807	-0.196590
822	17700	-0.000872	-0.191237	-0.632442	-0.522048	0.141988	-0.166594	-0.198898
823	17722	0.001661	-0.163052	-0.686360	-0.495529	0.124734	-0.174463	-0.194661
824	17743	0.004131	-0.134857	-0.736792	-0.467645	0.108082	-0.181283	-0.185054
825	17765	0.006353	-0.106984	-0.783369	-0.438603	0.092425	-0.186995	-0.172161
826	17786	0.008180	-0.079718	-0.825816	-0.408669	0.077779	-0.191623	-0.158552
827	17808	0.009519	-0.053263	-0.863952	-0.378139	0.063789	-0.195267	-0.146760
828	17829	0.010344	-0.027728	-0.897695	-0.347296	0.049827	-0.198085	-0.138748
829	17851	0.010695	-0.003113	-0.927064	-0.316385	0.035152	-0.200252	-0.135486
830	17873	0.010667	0.020679	-0.952193	-0.285585	0.019082	-0.201927	-0.136732
831	17894	0.010400	0.043818	-0.973322	-0.254999	0.001171	-0.203209	-0.141038
832	17916	0.010053	0.066504	-0.990784	-0.224655	-0.018674	-0.204116	-0.146019
833	17937	0.009786	0.088922	-1.004971	-0.194523	-0.040146	-0.204572	-0.148806
834	17959	0.009732	0.111198	-1.016280	-0.164543	-0.062573	-0.204418	-0.146616
835	17980	0.009988	0.133356	-1.025044	-0.134655	-0.085031	-0.203439	-0.137315
836	18002	0.010602	0.155304	-1.031463	-0.104830	-0.106508	-0.201396	-0.119870
837	18023	0.011566	0.176821	-1.035546	-0.075096	-0.126087	-0.198073	-0.094588

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
838	18045	0.012828	0.197581	-1.037085	-0.045553	-0.143113	-0.193306	-0.063108
839	18066	0.014293	0.217183	-1.035667	-0.016374	-0.157303	-0.187018	-0.028134
840	18088	0.015843	0.235202	-1.030730	0.012206	-0.168788	-0.179221	0.007045
841	18109	0.017354	0.251232	-1.021665	0.039908	-0.178078	-0.170012	0.039137
842	18131	0.018708	0.264939	-1.007931	0.066439	-0.185950	-0.159555	0.065435
843	18152	0.019806	0.276090	-0.989184	0.091519	-0.193297	-0.148047	0.084288
844	18174	0.020583	0.284571	-0.965364	0.114913	-0.200960	-0.135689	0.095369
845	18196	0.021007	0.290386	-0.936748	0.136445	-0.209578	-0.122659	0.099679
846	18217	0.021078	0.293637	-0.903923	0.156017	-0.219483	-0.109092	0.099301
847	18239	0.020826	0.294493	-0.867709	0.173610	-0.230663	-0.095077	0.096952
848	18260	0.020299	0.293156	-0.829019	0.189283	-0.242788	-0.080663	0.095423
849	18282	0.019554	0.289816	-0.788693	0.203161	-0.255290	-0.065876	0.097014
850	18303	0.018649	0.284631	-0.747345	0.215424	-0.267490	-0.050735	0.103089
851	18325	0.017629	0.277704	-0.705246	0.226294	-0.278720	-0.035278	0.113832
852	18346	0.016530	0.269080	-0.662275	0.236019	-0.288442	-0.019567	0.128237
853	18368	0.015367	0.258758	-0.617959	0.244864	-0.296319	-0.003698	0.144346
854	18389	0.014144	0.246710	-0.571581	0.253093	-0.302246	0.012207	0.159677
855	18411	0.012852	0.232909	-0.522360	0.260963	-0.306320	0.028010	0.171735
856	18432	0.011481	0.217356	-0.469645	0.268705	-0.308782	0.043570	0.178532
857	18454	0.010022	0.200107	-0.413099	0.276509	-0.309927	0.058761	0.178971
858	18475	0.008476	0.181290	-0.352822	0.284509	-0.310009	0.073474	0.173064
859	18497	0.006856	0.161115	-0.289399	0.292770	-0.309170	0.087624	0.161899
860	18519	0.005189	0.139877	-0.223848	0.301270	-0.307395	0.101142	0.147414
861	18540	0.003514	0.117946	-0.157485	0.309899	-0.304498	0.113962	0.131990
862	18562	0.001877	0.095755	-0.091728	0.318466	-0.300155	0.126011	0.117981
863	18583	0.000327	0.073778	-0.027887	0.326708	-0.293963	0.137196	0.107267
864	18605	-0.001093	0.052508	0.033034	0.334317	-0.285509	0.147405	0.100921
865	18626	-0.002350	0.032433	0.090466	0.340977	-0.274450	0.156509	0.099054
866	18648	-0.003429	0.014008	0.144319	0.346398	-0.260580	0.164375	0.100866
867	18669	-0.004331	-0.002368	0.194940	0.350352	-0.243877	0.170893	0.104880
868	18691	-0.005074	-0.016376	0.242982	0.352703	-0.224526	0.175988	0.109305
869	18712	-0.005692	-0.027797	0.289234	0.353422	-0.202912	0.179648	0.112439
870	18734	-0.006225	-0.036527	0.334431	0.352586	-0.179592	0.181929	0.113035
871	18755	-0.006718	-0.042584	0.379100	0.350362	-0.155249	0.182956	0.110540
872	18777	-0.007208	-0.046106	0.423463	0.346974	-0.130628	0.182912	0.105172
873	18798	-0.007724	-0.047340	0.467420	0.342658	-0.106477	0.182010	0.097820
874	18820	-0.008280	-0.046624	0.510613	0.337622	-0.083475	0.180467	0.089794
875	18842	-0.008871	-0.044354	0.552541	0.331998	-0.062180	0.178475	0.082491
876	18863	-0.009480	-0.040951	0.592716	0.325814	-0.042981	0.176171	0.077054
877	18885	-0.010076	-0.036825	0.630789	0.318982	-0.026069	0.173630	0.074100
878	18906	-0.010620	-0.032341	0.666652	0.311301	-0.011426	0.170856	0.073572
879	18928	-0.011072	-0.027787	0.700455	0.302483	0.001157	0.167800	0.074757
880	18949	-0.011396	-0.023362	0.732556	0.292194	0.012047	0.164377	0.076450
881	18971	-0.011564	-0.019165	0.763398	0.280099	0.021711	0.160496	0.077237
882	18992	-0.011561	-0.015204	0.793356	0.265916	0.030647	0.156085	0.075818
883	19014	-0.011387	-0.011412	0.822573	0.249459	0.039312	0.151109	0.071308
884	19035	-0.011054	-0.007668	0.850834	0.230665	0.048048	0.145581	0.063444
885	19057	-0.010585	-0.003834	0.877509	0.209612	0.057037	0.139557	0.052653
886	19078	-0.010014	0.000226	0.901575	0.186518	0.066277	0.133127	0.039967
887	19100	-0.009376	0.004614	0.921731	0.161711	0.075587	0.126387	0.026813
888	19121	-0.008709	0.009384	0.936570	0.135608	0.084657	0.119424	0.014709
889	19143	-0.008047	0.014528	0.944795	0.108667	0.093111	0.112288	0.004959
890	19165	-0.007415	0.019978	0.945417	0.081349	0.100587	0.104989	-0.001612
891	19186	-0.006833	0.025611	0.937922	0.054084	0.106823	0.097490	-0.004806
892	19208	-0.006311	0.031264	0.922352	0.027242	0.111716	0.089723	-0.005058
893	19229	-0.005852	0.036747	0.899297	0.001120	0.115351	0.081603	-0.003312
894	19251	-0.005450	0.041868	0.869803	-0.024065	0.117993	0.073053	-0.000782
895	19272	-0.005095	0.046451	0.835202	-0.048165	0.120040	0.064028	0.001340
896	19294	-0.004771	0.050351	0.796915	-0.071090	0.121943	0.054531	0.002157
897	19315	-0.004462	0.053468	0.756249	-0.092791	0.124113	0.044622	0.001267

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
898	19337	-0.004154	0.055759	0.714238	-0.113235	0.126832	0.034415	-0.001153
899	19358	-0.003831	0.057233	0.671543	-0.132392	0.130183	0.024069	-0.004405
900	19380	-0.003483	0.057956	0.628437	-0.150219	0.134025	0.013763	-0.007443
901	19401	-0.003101	0.058030	0.584865	-0.166649	0.138005	0.003680	-0.009136
902	19423	-0.002681	0.057588	0.540560	-0.181593	0.141623	-0.006011	-0.008543
903	19444	-0.002222	0.056766	0.495193	-0.194931	0.144322	-0.015176	-0.005155
904	19466	-0.001727	0.055689	0.448519	-0.206529	0.145592	-0.023717	0.000962
905	19488	-0.001199	0.054449	0.400492	-0.216237	0.145074	-0.031576	0.009156
906	19509	-0.000645	0.053092	0.351330	-0.223913	0.142629	-0.038721	0.018296
907	19531	-0.000073	0.051611	0.301515	-0.229428	0.138367	-0.045144	0.026997
908	19552	0.000509	0.049950	0.251735	-0.232689	0.132634	-0.050843	0.033902
909	19574	0.001092	0.048014	0.202788	-0.233653	0.125945	-0.055819	0.037948
910	19595	0.001667	0.045684	0.155459	-0.232338	0.118892	-0.060069	0.038587
911	19617	0.002224	0.042851	0.110404	-0.228837	0.112047	-0.063589	0.035883
912	19638	0.002754	0.039429	0.068062	-0.223318	0.105857	-0.066380	0.030492
913	19660	0.003246	0.035386	0.028603	-0.216027	0.100589	-0.068455	0.023512
914	19681	0.003687	0.030754	-0.008071	-0.207271	0.096294	-0.069845	0.016244
915	19703	0.004067	0.025633	-0.042285	-0.197403	0.092831	-0.070602	0.009923
916	19724	0.004372	0.020183	-0.074513	-0.186801	0.089920	-0.070798	0.005463
917	19746	0.004593	0.014606	-0.105288	-0.175835	0.087215	-0.070518	0.003283
918	19767	0.004719	0.009118	-0.135104	-0.164846	0.084390	-0.069852	0.003246
919	19789	0.004748	0.003919	-0.164339	-0.154121	0.081206	-0.068881	0.004711
920	19811	0.004676	-0.000835	-0.193204	-0.143871	0.077555	-0.067674	0.006708
921	19832	0.004510	-0.005050	-0.221717	-0.134229	0.073462	-0.066273	0.008166
922	19854	0.004259	-0.008709	-0.249710	-0.125245	0.069064	-0.064703	0.008165
923	19875	0.003937	-0.011867	-0.276868	-0.116903	0.064556	-0.062968	0.006142
924	19897	0.003564	-0.014636	-0.302772	-0.109127	0.060130	-0.061069	0.002018
925	19918	0.003161	-0.017165	-0.326964	-0.101813	0.055921	-0.059006	-0.003792
926	19940	0.002747	-0.019607	-0.348999	-0.094846	0.051967	-0.056797	-0.010476
927	19961	0.002342	-0.022095	-0.368495	-0.088121	0.048201	-0.054478	-0.017015
928	19983	0.001963	-0.024720	-0.385164	-0.081557	0.044472	-0.052104	-0.022411
929	20004	0.001619	-0.027514	-0.398834	-0.075110	0.040580	-0.049745	-0.025914
930	20026	0.001317	-0.030454	-0.409445	-0.068769	0.036339	-0.047475	-0.027193
931	20047	0.001060	-0.033466	-0.417035	-0.062555	0.031620	-0.045359	-0.026405
932	20069	0.000845	-0.036444	-0.421718	-0.056512	0.026390	-0.043435	-0.024165
933	20090	0.000670	-0.039270	-0.423654	-0.050698	0.020728	-0.041713	-0.021412
934	20112	0.000530	-0.041838	-0.423014	-0.045169	0.014812	-0.040165	-0.019201
935	20134	0.000423	-0.044069	-0.419962	-0.039972	0.008878	-0.038730	-0.018476
936	20155	0.000349	-0.045923	-0.414629	-0.035139	0.003181	-0.037326	-0.019866
937	20177	0.000306	-0.047402	-0.407116	-0.030683	-0.002060	-0.035866	-0.023541
938	20198	0.000299	-0.048542	-0.397492	-0.026598	-0.006701	-0.034270	-0.029179
939	20220	0.000327	-0.049409	-0.385809	-0.022858	-0.010687	-0.032488	-0.036026
940	20241	0.000391	-0.050078	-0.372125	-0.019427	-0.014052	-0.030503	-0.043049
941	20263	0.000487	-0.050624	-0.356521	-0.016255	-0.016891	-0.028339	-0.049146
942	20284	0.000610	-0.051108	-0.339122	-0.013292	-0.019327	-0.026057	-0.053363
943	20306	0.000747	-0.051572	-0.320100	-0.010483	-0.021466	-0.023741	-0.055080
944	20327	0.000883	-0.052038	-0.299686	-0.007779	-0.023366	-0.021487	-0.054125
945	20349	0.001003	-0.052506	-0.278151	-0.005138	-0.025025	-0.019383	-0.050791
946	20370	0.001089	-0.052962	-0.255796	-0.002527	-0.026383	-0.017498	-0.045766
947	20392	0.001127	-0.053385	-0.232932	0.000075	-0.027348	-0.015870	-0.039981
948	20413	0.001108	-0.053747	-0.209860	0.002670	-0.027832	-0.014503	-0.034421
949	20435	0.001028	-0.054022	-0.186856	0.005248	-0.027788	-0.013369	-0.029931
950	20457	0.000894	-0.054184	-0.164163	0.007781	-0.027238	-0.012420	-0.027067
951	20478	0.000715	-0.054207	-0.141985	0.010227	-0.026288	-0.011593	-0.026008
952	20500	0.000509	-0.054065	-0.120496	0.012539	-0.025113	-0.010828	-0.026553
953	20521	0.000298	-0.053727	-0.099842	0.014664	-0.023936	-0.010076	-0.028195
954	20543	0.000102	-0.053162	-0.080152	0.016555	-0.022974	-0.009306	-0.030249
955	20564	-0.000058	-0.052336	-0.061540	0.018176	-0.022406	-0.008508	-0.032012
956	20586	-0.000167	-0.051216	-0.044113	0.019503	-0.022325	-0.007691	-0.032911
957	20607	-0.000218	-0.049773	-0.027961	0.020535	-0.022722	-0.006877	-0.032610

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
958	20629	-0.000206	-0.047986	-0.013159	0.021285	-0.023490	-0.006098	-0.031062
959	20650	-0.000139	-0.045847	0.000240	0.021783	-0.024445	-0.005386	-0.028493
960	20672	-0.000026	-0.043361	0.012212	0.022066	-0.025368	-0.004765	-0.025331
961	20693	0.000116	-0.040547	0.022761	0.022176	-0.026055	-0.004255	-0.022096
962	20715	0.000271	-0.037436	0.031916	0.022149	-0.026355	-0.003865	-0.019282
963	20736	0.000421	-0.034071	0.039732	0.022013	-0.026202	-0.003595	-0.017250
964	20758	0.000551	-0.030503	0.046279	0.021782	-0.025621	-0.003442	-0.016168
965	20780	0.000649	-0.026789	0.051636	0.021461	-0.024712	-0.003396	-0.015995
966	20801	0.000709	-0.022992	0.055888	0.021046	-0.023617	-0.003446	-0.016510
967	20823	0.000729	-0.019175	0.059120	0.020529	-0.022481	-0.003580	-0.017381
968	20844	0.000710	-0.015406	0.061417	0.019907	-0.021408	-0.003782	-0.018255
969	20866	0.000658	-0.011750	0.062868	0.019183	-0.020435	-0.004032	-0.018838
970	20887	0.000582	-0.008271	0.063558	0.018373	-0.019521	-0.004309	-0.018955
971	20909	0.000492	-0.005029	0.063579	0.017507	-0.018562	-0.004588	-0.018574
972	20930	0.000397	-0.002069	0.063018	0.016624	-0.017421	-0.004841	-0.017795
973	20952	0.000308	0.000571	0.061961	0.015770	-0.015970	-0.005044	-0.016805
974	20973	0.000232	0.002876	0.060488	0.014992	-0.014129	-0.005175	-0.015818
975	20995	0.000176	0.004847	0.058670	0.014332	-0.011898	-0.005224	-0.015012
976	21016	0.000145	0.006506	0.056566	0.013821	-0.009367	-0.005189	-0.014480
977	21038	0.000138	0.007888	0.054226	0.013475	-0.006703	-0.005079	-0.014213
978	21059	0.000155	0.009043	0.051693	0.013298	-0.004122	-0.004914	-0.014102
979	21081	0.000192	0.010020	0.049005	0.013278	-0.001844	-0.004719	-0.013980
980	21103	0.000243	0.010868	0.046197	0.013395	-0.000043	-0.004523	-0.013663
981	21124	0.000300	0.011624	0.043308	0.013621	0.001185	-0.004348	-0.013012
982	21146	0.000356	0.012313	0.040374	0.013929	0.001847	-0.004211	-0.011961
983	21167	0.000405	0.012947	0.037430	0.014290	0.002045	-0.004118	-0.010546
984	21189	0.000440	0.013525	0.034509	0.014680	0.001954	-0.004063	-0.008890
985	21210	0.000457	0.014041	0.031631	0.015077	0.001777	-0.004034	-0.007178
986	21232	0.000456	0.014486	0.028808	0.015463	0.001703	-0.004013	-0.005604
987	21253	0.000438	0.014856	0.026041	0.015818	0.001857	-0.003980	-0.004333
988	21275	0.000407	0.015156	0.023327	0.016126	0.002283	-0.003923	-0.003451
989	21296	0.000367	0.015396	0.020659	0.016371	0.002927	-0.003833	-0.002956
990	21318	0.000325	0.015595	0.018037	0.016535	0.003665	-0.003711	-0.002753
991	21339	0.000287	0.015770	0.015466	0.016606	0.004331	-0.003567	-0.002687
992	21361	0.000257	0.015940	0.012964	0.016576	0.004762	-0.003412	-0.002578
993	21382	0.000238	0.016110	0.010556	0.016442	0.004845	-0.003259	-0.002269
994	21404	0.000231	0.016279	0.008268	0.016208	0.004542	-0.003120	-0.001665
995	21426	0.000234	0.016434	0.006126	0.015888	0.003902	-0.003000	-0.000748
996	21447	0.000244	0.016554	0.004146	0.015497	0.003051	-0.002900	0.000414
997	21469	0.000259	0.016618	0.002330	0.015052	0.002160	-0.002814	0.001695
998	21490	0.000273	0.016607	0.000672	0.014571	0.001406	-0.002733	0.002940
999	21512	0.000285	0.016514	-0.000845	0.014065	0.000925	-0.002651	0.004012
1000	21533	0.000293	0.016345	-0.002237	0.013539	0.000786	-0.002560	0.004822
1001	21555	0.000295	0.016118	-0.003518	0.012991	0.000969	-0.002461	0.005352
1002	21576	0.000293	0.015859	-0.004689	0.012416	0.001378	-0.002358	0.005656
1003	21598	0.000289	0.015600	-0.005739	0.011805	0.001861	-0.002258	0.005846
1004	21619	0.000285	0.015367	-0.006654	0.011152	0.002254	-0.002173	0.006055
1005	21641	0.000282	0.015174	-0.007414	0.010455	0.002418	-0.002110	0.006408
1006	21662	0.000282	0.015021	-0.008008	0.009720	0.002276	-0.002073	0.006978
1007	21684	0.000284	0.014895	-0.008438	0.008962	0.001834	-0.002061	0.007778
1008	21705	0.000289	0.014770	-0.008722	0.008201	0.001174	-0.002066	0.008748
1009	21727	0.000293	0.014619	-0.008890	0.007459	0.000438	-0.002076	0.009779
1010	21749	0.000296	0.014420	-0.008979	0.006757	-0.000213	-0.002077	0.010738
1011	21770	0.000296	0.014166	-0.009019	0.006110	-0.000635	-0.002056	0.011508
1012	21792	0.000293	0.013871	-0.009026	0.005524	-0.000741	-0.002006	0.012016
1013	21813	0.000286	0.013565	-0.008991	0.004993	-0.000521	-0.001928	0.012258
1014	21835	0.000278	0.013299	-0.008884	0.004504	-0.000043	-0.001829	0.012296
1015	21856	0.000269	0.013125	-0.008660	0.004040	0.000561	-0.001720	0.012249
1016	21878	0.000263	0.013090	-0.008271	0.003582	0.001131	-0.001618	0.012255
1017	21899	0.000260	0.013226	-0.007686	0.003118	0.001517	-0.001538	0.012440

		Subject 17 0,0	Subject 17 36,0	Subject 17 72,0	Subject 17 36,16	Subject 17 36,48	Subject 17 36,80	Subject 17 36,112
1018	21921	0.000262	0.013534	-0.006905	0.002645	0.001619	-0.001489	0.012881
1019	21942	0.000268	0.013984	-0.005969	0.002173	0.001410	-0.001474	0.013583
1020	21964	0.000279	0.014520	-0.004957	0.001721	0.000942	-0.001489	0.014475
1021	21985	0.000290	0.015064	-0.003983	0.001321	0.000333	-0.001523	0.015426
1022	22007	0.000301	0.015531	-0.003169	0.001004	-0.000262	-0.001562	0.016272
1023	22028	0.000309	0.015845	-0.002628	0.000800	-0.000692	-0.001593	0.016854

Subject 18 right FFT

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
0	0	-0.717812	-0.872753	-0.442589	-0.495973	-0.413125	-0.497296	-1.210832
1	22	-0.709518	-0.838666	-0.434137	-0.491680	-0.408000	-0.488373	-1.167211
2	43	-0.684522	-0.741500	-0.410022	-0.478508	-0.392736	-0.462278	-1.040994
3	65	-0.642563	-0.595592	-0.373679	-0.455654	-0.367649	-0.420952	-0.845505
4	86	-0.583469	-0.421878	-0.329916	-0.422004	-0.333239	-0.367340	-0.600986
5	108	-0.507495	-0.244099	-0.283790	-0.376444	-0.290147	-0.305008	-0.331988
6	129	-0.415668	-0.084603	-0.239441	-0.318220	-0.239123	-0.237693	-0.064331
7	151	-0.310075	0.039424	-0.199185	-0.247303	-0.180994	-0.168857	0.177920
8	172	-0.194001	0.118585	-0.163074	-0.164677	-0.116655	-0.101301	0.375041
9	194	-0.071861	0.152327	-0.129008	-0.072491	-0.047081	-0.036911	0.513485
10	215	0.051066	0.148300	-0.093360	0.025980	0.026656	0.023449	0.586846
11	237	0.169115	0.120291	-0.051938	0.126579	0.103356	0.079872	0.595919
12	258	0.276818	0.085203	-0.001021	0.224722	0.181672	0.133211	0.548027
13	280	0.369548	0.059786	0.061769	0.315977	0.260105	0.184764	0.455792
14	301	0.444080	0.057726	0.136967	0.396701	0.337024	0.235921	0.335587
15	323	0.499008	0.087621	0.223229	0.464586	0.410717	0.287811	0.205847
16	345	0.534921	0.152100	0.317712	0.519030	0.479457	0.341025	0.085362
17	366	0.554311	0.248089	0.416758	0.561198	0.541583	0.395435	-0.008380
18	388	0.561223	0.367986	0.516652	0.593774	0.595584	0.450161	-0.060766
19	409	0.560680	0.501360	0.614278	0.620393	0.640168	0.503668	-0.061498
20	431	0.557978	0.636766	0.707499	0.644871	0.674315	0.553981	-0.005834
21	452	0.557943	0.763318	0.795215	0.670371	0.697307	0.598987	0.104529
22	474	0.564267	0.871794	0.877125	0.698687	0.708748	0.636771	0.261096
23	495	0.579000	0.955239	0.953297	0.729800	0.708573	0.665927	0.448950
24	517	0.602283	1.009143	1.023726	0.761843	0.697067	0.685803	0.647969
25	538	0.632338	1.031366	1.087987	0.791486	0.674894	0.696626	0.834934
26	560	0.665715	1.021996	1.145121	0.814691	0.643128	0.699500	0.986347
27	581	0.697756	0.983243	1.193738	0.827699	0.603298	0.696250	1.081661
28	603	0.723191	0.919401	1.232320	0.828008	0.557409	0.689158	1.106442
29	624	0.736794	0.836803	1.259597	0.815150	0.507920	0.680604	1.054909
30	646	0.734011	0.743610	1.274886	0.791047	0.457657	0.672693	0.931359
31	668	0.711469	0.649326	1.278290	0.759845	0.409640	0.666900	0.750092
32	689	0.667337	0.563933	1.270696	0.727216	0.366829	0.663815	0.533716
33	711	0.601481	0.496698	1.253588	0.699253	0.331792	0.663026	0.309990
34	732	0.515431	0.454808	1.228718	0.681157	0.306345	0.663151	0.107650
35	754	0.412178	0.442080	1.197742	0.675998	0.291208	0.662045	-0.048104
36	775	0.295839	0.458044	1.161890	0.683810	0.285748	0.657124	-0.139690
37	797	0.171235	0.497654	1.121765	0.701233	0.287873	0.645767	-0.160071
38	818	0.043458	0.551764	1.077270	0.721810	0.294122	0.625738	-0.113978
39	840	-0.082558	0.608360	1.027674	0.736900	0.299973	0.595531	-0.017183
40	861	-0.202400	0.654351	0.971759	0.737066	0.300360	0.554604	0.106071
41	883	-0.312442	0.677598	0.908008	0.713669	0.290347	0.503438	0.227032
42	904	-0.410034	0.668811	0.834795	0.660382	0.265867	0.443432	0.317127
43	926	-0.493568	0.622918	0.750555	0.574325	0.224423	0.376641	0.352538
44	947	-0.562467	0.539684	0.653960	0.456634	0.165623	0.305402	0.317915
45	969	-0.617089	0.423470	0.544094	0.312339	0.091451	0.231938	0.208625
46	991	-0.658569	0.282230	0.420679	0.149621	0.006205	0.157988	0.031224
47	1012	-0.688622	0.125988	0.284303	-0.021423	-0.083934	0.084549	-0.197822
48	1034	-0.709324	-0.034846	0.136648	-0.190243	-0.171656	0.011769	-0.454855
49	1055	-0.722885	-0.191001	-0.019383	-0.347270	-0.249512	-0.061000	-0.712644
50	1077	-0.731446	-0.335414	-0.179698	-0.485064	-0.311003	-0.134995	-0.944268
51	1098	-0.736891	-0.463713	-0.339280	-0.599003	-0.351598	-0.211734	-1.126630
52	1120	-0.740710	-0.574133	-0.492680	-0.687448	-0.369521	-0.292659	-1.243141
53	1141	-0.743911	-0.666993	-0.634712	-0.751403	-0.366162	-0.378815	-1.285289
54	1163	-0.746977	-0.743985	-0.761216	-0.793818	-0.346030	-0.470598	-1.253028
55	1184	-0.749894	-0.807483	-0.869727	-0.818707	-0.316227	-0.567636	-1.154137
56	1206	-0.752215	-0.860081	-0.959897	-0.830277	-0.285504	-0.668794	-1.002809
57	1227	-0.753170	-0.904394	-1.033522	-0.832245	-0.263031	-0.772293	-0.817785

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
58	1249	-0.751811	-0.943105	-1.094131	-0.827435	-0.257057	-0.875908	-0.620305
59	1270	-0.747152	-0.979113	-1.146179	-0.817699	-0.273673	-0.977198	-0.432104
60	1292	-0.738323	-1.015599	-1.194013	-0.804109	-0.315874	-1.073709	-0.273558
61	1314	-0.724689	-1.055869	-1.240821	-0.787330	-0.383072	-1.163133	-0.162030
62	1335	-0.705944	-1.102913	-1.287830	-0.768054	-0.471145	-1.243398	-0.110413
63	1357	-0.682157	-1.158713	-1.333947	-0.747376	-0.573026	-1.312690	-0.125915
64	1378	-0.653777	-1.223487	-1.375973	-0.727026	-0.679733	-1.369439	-0.209124
65	1400	-0.621590	-1.295069	-1.409365	-0.709416	-0.781700	-1.412302	-0.353503
66	1421	-0.586634	-1.368683	-1.429396	-0.697491	-0.870165	-1.440167	-0.545473
67	1443	-0.550087	-1.437274	-1.432458	-0.694439	-0.938422	-1.452198	-0.765224
68	1464	-0.513133	-1.492422	-1.417206	-0.703304	-0.982723	-1.447935	-0.988363
69	1486	-0.476830	-1.525749	-1.385263	-0.726568	-1.002687	-1.427415	-1.188340
70	1507	-0.441978	-1.530542	-1.341293	-0.765772	-1.001165	-1.391292	-1.339469
71	1529	-0.409023	-1.503259	-1.292405	-0.821201	-0.983593	-1.340924	-1.420173
72	1550	-0.377984	-1.444551	-1.246977	-0.891677	-0.956948	-1.278364	-1.416009
73	1572	-0.348434	-1.359537	-1.213154	-0.974467	-0.928500	-1.206272	-1.321941
74	1593	-0.319526	-1.257183	-1.197320	-1.065318	-0.904567	-1.127713	-1.143439
75	1615	-0.290073	-1.148881	-1.202874	-1.158633	-0.889489	-1.045881	-0.896119
76	1637	-0.258676	-1.046451	-1.229567	-1.247788	-0.884992	-0.963788	-0.603867
77	1658	-0.223880	-0.959982	-1.273526	-1.325599	-0.890019	-0.883968	-0.295671
78	1680	-0.184365	-0.895942	-1.327960	-1.384915	-0.901059	-0.808255	-0.001633
79	1701	-0.139123	-0.855957	-1.384379	-1.419306	-0.912878	-0.737656	0.251244
80	1723	-0.087631	-0.836532	-1.434080	-1.423781	-0.919517	-0.672367	0.442768
81	1744	-0.029971	-0.829765	-1.469581	-1.395457	-0.915360	-0.611896	0.562168
82	1766	0.033099	-0.824929	-1.485745	-1.334058	-0.896085	-0.555278	0.609172
83	1787	0.100157	-0.810584	-1.480391	-1.242175	-0.859331	-0.501338	0.593373
84	1809	0.169188	-0.776810	-1.454311	-1.125187	-0.804990	-0.448938	0.532040
85	1830	0.237742	-0.717092	-1.410756	-0.990832	-0.735082	-0.397166	0.446774
86	1852	0.303136	-0.629517	-1.354535	-0.848452	-0.653275	-0.345444	0.359624
87	1873	0.362693	-0.517073	-1.290943	-0.707994	-0.564174	-0.293543	0.289365
88	1895	0.413987	-0.387010	-1.224750	-0.578905	-0.472515	-0.241509	0.248568
89	1916	0.455062	-0.249468	-1.159436	-0.469094	-0.382447	-0.189555	0.241947
90	1938	0.484610	-0.115645	-1.096798	-0.384095	-0.297024	-0.137934	0.266212
91	1960	0.502072	0.004099	-1.036943	-0.326590	-0.217996	-0.086851	0.311380
92	1981	0.507670	0.101853	-0.978638	-0.296337	-0.145919	-0.036424	0.363223
93	2003	0.502358	0.173211	-0.919875	-0.290499	-0.080518	0.013289	0.406363
94	2024	0.487712	0.217625	-0.858531	-0.304319	-0.021211	0.062214	0.427414
95	2046	0.465768	0.238085	-0.792956	-0.331979	0.032363	0.110164	0.417607
96	2067	0.438841	0.240246	-0.722403	-0.367500	0.079936	0.156755	0.374461
97	2089	0.409337	0.231248	-0.647209	-0.405514	0.120434	0.201371	0.302235
98	2110	0.379592	0.218470	-0.568742	-0.441794	0.152098	0.243196	0.211165
99	2132	0.351730	0.208455	-0.489129	-0.473456	0.172873	0.281322	0.115652
100	2153	0.327574	0.206152	-0.410854	-0.498860	0.180997	0.314908	0.031799
101	2175	0.308576	0.214555	-0.336297	-0.517260	0.175653	0.343372	-0.025294
102	2196	0.295789	0.234702	-0.267320	-0.528325	0.157540	0.366557	-0.043983
103	2218	0.289851	0.265970	-0.204959	-0.531654	0.129206	0.384845	-0.017915
104	2239	0.290974	0.306526	-0.149275	-0.526426	0.095047	0.399186	0.053018
105	2261	0.298946	0.353827	-0.099382	-0.511251	0.060916	0.411019	0.162701
106	2283	0.313128	0.405069	-0.053636	-0.484254	0.033384	0.422109	0.299744
107	2304	0.332459	0.457531	-0.009946	-0.443381	0.018760	0.434314	0.449141
108	2326	0.355481	0.508812	0.033853	-0.386834	0.022020	0.449338	0.594378
109	2347	0.380391	0.556960	0.079638	-0.313528	0.045862	0.468490	0.719651
110	2369	0.405130	0.600540	0.128709	-0.223474	0.090044	0.492521	0.811883
111	2390	0.427512	0.638669	0.181628	-0.117973	0.151182	0.521530	0.862287
112	2412	0.445393	0.671025	0.238212	0.000402	0.223048	0.554984	0.867292
113	2433	0.456866	0.697846	0.297674	0.128073	0.297390	0.591812	0.828752
114	2455	0.460456	0.719897	0.358882	0.260891	0.365135	0.630563	0.753449
115	2476	0.455300	0.738391	0.420671	0.394681	0.417827	0.669599	0.651983
116	2498	0.441271	0.754854	0.482131	0.525777	0.449035	0.707279	0.537220
117	2519	0.419033	0.770933	0.542823	0.651454	0.455533	0.742114	0.422506

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
118	2541	0.390008	0.788168	0.602848	0.770176	0.438003	0.772874	0.319865
119	2562	0.356241	0.807751	0.662772	0.881620	0.401151	0.798645	0.238431
120	2584	0.320192	0.830326	0.723423	0.986487	0.353171	0.818843	0.183290
121	2606	0.284461	0.855840	0.785605	1.086126	0.304620	0.833191	0.154905
122	2627	0.251489	0.883500	0.849818	1.182075	0.266862	0.841693	0.149208
123	2649	0.223264	0.911824	0.916042	1.275588	0.250319	0.844592	0.158345
124	2670	0.201092	0.938799	0.983657	1.367262	0.262792	0.842342	0.172009
125	2692	0.185437	0.962116	1.051509	1.456811	0.308139	0.835575	0.179190
126	2713	0.175881	0.979463	1.118109	1.543046	0.385521	0.825071	0.170081
127	2735	0.171188	0.988837	1.181921	1.624058	0.489349	0.811716	0.137889
128	2756	0.169480	0.988851	1.241641	1.697560	0.609979	0.796439	0.080246
129	2778	0.168492	0.978984	1.296416	1.761334	0.735039	0.780140	-0.000018
130	2799	0.165874	0.959766	1.345928	1.813686	0.851213	0.763604	-0.094896
131	2821	0.159501	0.932845	1.390332	1.853830	0.946208	0.747415	-0.192088
132	2842	0.147745	0.900934	1.430068	1.882121	1.010591	0.731897	-0.276630
133	2864	0.129679	0.867602	1.465622	1.900093	1.039224	0.717084	-0.333096
134	2885	0.105191	0.836924	1.497304	1.910284	1.032065	0.702740	-0.348021
135	2907	0.074982	0.813009	1.525126	1.915873	0.994196	0.688422	-0.312194
136	2929	0.040473	0.799436	1.548848	1.920188	0.935083	0.673586	-0.222437
137	2950	0.003616	0.798690	1.568167	1.926160	0.867169	0.657717	-0.082560
138	2972	-0.033340	0.811673	1.583025	1.935824	0.804004	0.640450	0.096691
139	2993	-0.068128	0.837377	1.593942	1.949936	0.758218	0.621671	0.298737
140	3015	-0.098711	0.872807	1.602253	1.967788	0.739618	0.601561	0.503180
141	3036	-0.123511	0.913195	1.610163	1.987239	0.753711	0.580586	0.688444
142	3058	-0.141559	0.952509	1.620551	2.004958	0.800873	0.559412	0.834641
143	3079	-0.152582	0.984195	1.636529	2.016849	0.876264	0.538781	0.926228
144	3101	-0.156993	1.002063	1.660823	2.018562	0.970512	0.519345	0.954049
145	3122	-0.155821	1.001169	1.695104	2.006041	1.071053	0.501508	0.916443
146	3144	-0.150573	0.978544	1.739417	1.975991	1.163908	0.485294	0.819258
147	3165	-0.143056	0.933653	1.791868	1.926220	1.235648	0.470272	0.674802
148	3187	-0.135182	0.868483	1.848651	1.855798	1.275256	0.455553	0.499909
149	3208	-0.128781	0.787248	1.904470	1.765046	1.275623	0.439872	0.313460
150	3230	-0.125423	0.695752	1.953277	1.655364	1.234477	0.421730	0.133749
151	3252	-0.126298	0.600529	1.989204	1.528950	1.154638	0.399597	-0.023881
152	3273	-0.132123	0.507892	2.007497	1.388483	1.043575	0.372135	-0.148792
153	3295	-0.143112	0.423074	2.005269	1.236811	0.912352	0.338403	-0.235980
154	3316	-0.158985	0.349577	1.981902	1.076711	0.774125	0.298031	-0.286102
155	3338	-0.179028	0.288836	1.939006	0.910722	0.642394	0.251317	-0.304684
156	3359	-0.202179	0.240234	1.879958	0.741074	0.529261	0.199235	-0.300737
157	3381	-0.227139	0.201413	1.809099	0.569673	0.443895	0.143356	-0.285058
158	3402	-0.252499	0.168816	1.730769	0.398130	0.391414	0.085682	-0.268536
159	3424	-0.276865	0.138331	1.648387	0.227794	0.372288	0.028412	-0.260732
160	3445	-0.298976	0.105921	1.563768	0.059771	0.382323	-0.026326	-0.268905
161	3467	-0.317804	0.068136	1.476815	-0.105068	0.413227	-0.076749	-0.297563
162	3488	-0.332631	0.022444	1.385663	-0.266093	0.453640	-0.121651	-0.348493
163	3510	-0.343104	-0.032633	1.287214	-0.422897	0.490529	-0.160574	-0.421136
164	3531	-0.349242	-0.097556	1.177966	-0.575247	0.510756	-0.193874	-0.513151
165	3553	-0.351428	-0.171931	1.054944	-0.722980	0.502654	-0.222689	-0.620964
166	3575	-0.350353	-0.254728	0.916538	-0.865856	0.457408	-0.248796	-0.740201
167	3596	-0.346937	-0.344505	0.763081	-1.003384	0.370114	-0.274374	-0.865917
168	3618	-0.342227	-0.439597	0.597049	-1.134679	0.240377	-0.301717	-0.992664
169	3639	-0.337274	-0.538259	0.422839	-1.258386	0.072390	-0.332918	-1.114441
170	3661	-0.333005	-0.638756	0.246192	-1.372723	-0.125523	-0.369583	-1.224689
171	3682	-0.330110	-0.739442	0.073355	-1.475674	-0.341836	-0.412620	-1.316403
172	3704	-0.328936	-0.838822	-0.089851	-1.565313	-0.563141	-0.462110	-1.382467
173	3725	-0.329426	-0.935620	-0.238888	-1.640235	-0.775682	-0.517322	-1.416222
174	3747	-0.331092	-1.028846	-0.371143	-1.699995	-0.966938	-0.576822	-1.412207
175	3768	-0.333040	-1.117849	-0.486262	-1.745493	-1.127053	-0.638698	-1.366950
176	3790	-0.334045	-1.202332	-0.586126	-1.779171	-1.249937	-0.700838	-1.279667
177	3811	-0.332678	-1.282304	-0.674505	-1.804981	-1.333885	-0.761231	-1.152697

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
178	3833	-0.327455	-1.357968	-0.756453	-1.828061	-1.381639	-0.818231	-0.991565
179	3854	-0.317024	-1.429549	-0.837544	-1.854156	-1.399868	-0.870751	-0.804607
180	3876	-0.300340	-1.497094	-0.923073	-1.888837	-1.398124	-0.918348	-0.602190
181	3898	-0.276820	-1.560285	-1.017329	-1.936640	-1.387423	-0.961194	-0.395639
182	3919	-0.246468	-1.618300	-1.123026	-2.000268	-1.378621	-0.999934	-0.196019
183	3941	-0.209926	-1.669785	-1.240957	-2.079992	-1.380826	-1.035469	-0.012978
184	3962	-0.168469	-1.712927	-1.369908	-2.173363	-1.400061	-1.068699	0.146167
185	3984	-0.123922	-1.745651	-1.506834	-2.275311	-1.438366	-1.100266	0.276987
186	4005	-0.078512	-1.765904	-1.647266	-2.378626	-1.493484	-1.130361	0.378053
187	4027	-0.034673	-1.771977	-1.785906	-2.474766	-1.559173	-1.158616	0.450637
188	4048	0.005184	-1.762818	-1.917346	-2.554874	-1.626114	-1.184098	0.498082
189	4070	0.038902	-1.738275	-2.036811	-2.610861	-1.683280	-1.205425	0.524989
190	4091	0.064787	-1.699235	-2.140842	-2.636398	-1.719589	-1.220954	0.536363
191	4113	0.081770	-1.647620	-2.227819	-2.627665	-1.725594	-1.229045	0.536883
192	4134	0.089500	-1.586255	-2.298239	-2.583770	-1.694967	-1.228319	0.530391
193	4156	0.088369	-1.518604	-2.354693	-2.506786	-1.625580	-1.217898	0.519645
194	4177	0.079456	-1.448419	-2.401518	-2.401407	-1.520001	-1.197574	0.506342
195	4199	0.064399	-1.379334	-2.444155	-2.274296	-1.385352	-1.167879	0.491332
196	4221	0.045226	-1.314445	-2.488295	-2.133222	-1.232530	-1.130046	0.474950
197	4242	0.024151	-1.255919	-2.538925	-1.986110	-1.074899	-1.085877	0.457349
198	4264	0.003373	-1.204681	-2.599435	-1.840138	-0.926633	-1.037523	0.438770
199	4285	-0.015112	-1.160201	-2.670926	-1.700982	-0.800929	-0.987218	0.419671
200	4307	-0.029648	-1.120437	-2.751862	-1.572302	-0.708327	-0.937001	0.400725
201	4328	-0.039008	-1.081941	-2.838137	-1.455522	-0.655372	-0.888467	0.382692
202	4350	-0.042430	-1.040159	-2.923575	-1.349896	-0.643772	-0.842583	0.366214
203	4371	-0.039584	-0.989908	-3.000788	-1.252862	-0.670180	-0.799579	0.351604
204	4393	-0.030515	-0.925999	-3.062282	-1.160585	-0.726609	-0.758952	0.338685
205	4414	-0.015545	-0.843949	-3.101602	-1.068649	-0.801419	-0.719550	0.326718
206	4436	0.004826	-0.740686	-3.114341	-0.972767	-0.880752	-0.679748	0.314449
207	4457	0.030012	-0.615141	-3.098824	-0.869427	-0.950214	-0.637679	0.300263
208	4479	0.059409	-0.468620	-3.056344	-0.756381	-0.996597	-0.591490	0.282424
209	4500	0.092428	-0.304865	-2.990891	-0.632907	-1.009409	-0.539588	0.259363
210	4522	0.128502	-0.129759	-2.908432	-0.499815	-0.982040	-0.480851	0.229952
211	4544	0.167050	0.049314	-2.815856	-0.359182	-0.912411	-0.414773	0.193734
212	4565	0.207434	0.224383	-2.719768	-0.213877	-0.803051	-0.341524	0.151059
213	4587	0.248898	0.387946	-2.625357	-0.066952	-0.660599	-0.261927	0.103113
214	4608	0.290522	0.533993	-2.535532	0.079008	-0.494821	-0.177351	0.051816
215	4630	0.331197	0.658824	-2.450483	0.222436	-0.317282	-0.089555	-0.000379
216	4651	0.369625	0.761517	-2.367750	0.363138	-0.139861	-0.000477	-0.050784
217	4673	0.404366	0.843934	-2.282766	0.502384	0.026701	0.087962	-0.096821
218	4694	0.433917	0.910277	-2.189780	0.642674	0.174019	0.174048	-0.136367
219	4716	0.456820	0.966243	-2.082980	0.787236	0.296906	0.256409	-0.168054
220	4737	0.471793	1.017955	-1.957601	0.939319	0.393737	0.334090	-0.191468
221	4759	0.477860	1.070833	-1.810812	1.101413	0.466324	0.406568	-0.207213
222	4780	0.474479	1.128645	-1.642222	1.274539	0.519322	0.473709	-0.216815
223	4802	0.461626	1.192880	-1.453913	1.457765	0.559295	0.535682	-0.222472
224	4823	0.439845	1.262581	-1.250007	1.648035	0.593583	0.592863	-0.226678
225	4845	0.410244	1.334631	-1.035865	1.840387	0.629131	0.645736	-0.231769
226	4867	0.374434	1.404443	-0.817073	2.028510	0.671475	0.694824	-0.239491
227	4888	0.334409	1.466885	-0.598427	2.205579	0.723999	0.740652	-0.250631
228	4910	0.292390	1.517276	-0.383112	2.365196	0.787558	0.783742	-0.264825
229	4931	0.250632	1.552241	-0.172242	2.502273	0.860520	0.824642	-0.280562
230	4953	0.211224	1.570274	0.035162	2.613695	0.939162	0.863954	-0.295409
231	4974	0.175896	1.571917	0.241752	2.698622	1.018370	0.902362	-0.306421
232	4996	0.145864	1.559555	0.451073	2.758387	1.092494	0.940624	-0.310665
233	5017	0.121717	1.536873	0.666598	2.795992	1.156246	0.979528	-0.305760
234	5039	0.103374	1.508125	0.890741	2.815317	1.205474	1.019798	-0.290319
235	5060	0.090113	1.477355	1.124079	2.820194	1.237739	1.061967	-0.264204
236	5082	0.080662	1.447726	1.364891	2.813525	1.252596	1.106237	-0.228528
237	5103	0.073362	1.421074	1.609137	2.796630	1.251583	1.152341	-0.185419

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
238	5125	0.066361	1.397723	1.850851	2.768949	1.237925	1.199444	-0.137562
239	5146	0.057842	1.376592	2.082882	2.728161	1.216029	1.246106	-0.087655
240	5168	0.046241	1.355497	2.297843	2.670688	1.190858	1.290325	-0.037879
241	5190	0.030433	1.331589	2.489094	2.592496	1.167280	1.329654	0.010489
242	5211	0.009875	1.301803	2.651594	2.490019	1.149484	1.361400	0.057210
243	5233	-0.015332	1.263258	2.782489	2.361042	1.140533	1.382870	0.102939
244	5254	-0.044446	1.213530	2.881350	2.205350	1.142090	1.391639	0.148820
245	5276	-0.076173	1.150815	2.950068	2.025051	1.154336	1.385805	0.195915
246	5297	-0.108821	1.073975	2.992442	1.824483	1.176059	1.364192	0.244601
247	5319	-0.140498	0.982536	3.013571	1.609759	1.204869	1.326490	0.294097
248	5340	-0.169338	0.876669	3.019156	1.388018	1.237513	1.273292	0.342254
249	5362	-0.193718	0.757203	3.014847	1.166546	1.270221	1.206050	0.385686
250	5383	-0.212449	0.625663	3.005700	0.951904	1.299063	1.126936	0.420265
251	5405	-0.224903	0.484338	2.995825	0.749231	1.320269	1.038648	0.441879
252	5426	-0.231082	0.336310	2.988217	0.561817	1.330520	0.944174	0.447329
253	5448	-0.231593	0.185423	2.984753	0.390995	1.327183	0.846546	0.435152
254	5469	-0.227560	0.036128	2.986311	0.236336	1.308497	0.748612	0.406191
255	5491	-0.220470	-0.106803	2.992959	0.096085	1.273705	0.652853	0.363755
256	5513	-0.211974	-0.238691	3.004162	-0.032290	1.223136	0.561249	0.313300
257	5534	-0.203677	-0.355430	3.018979	-0.151525	1.158201	0.475207	0.261653
258	5556	-0.196935	-0.453978	3.036232	-0.264095	1.081329	0.395548	0.215918
259	5577	-0.192687	-0.532750	3.054634	-0.371903	0.995787	0.322544	0.182244
260	5599	-0.191350	-0.591843	3.072885	-0.476167	0.905418	0.255993	0.164719
261	5620	-0.192779	-0.633036	3.089745	-0.577473	0.814278	0.195326	0.164600
262	5642	-0.196297	-0.659537	3.104065	-0.675946	0.726219	0.139713	0.180047
263	5663	-0.200795	-0.675517	3.114793	-0.771468	0.644436	0.088181	0.206434
264	5685	-0.204885	-0.685489	3.120936	-0.863861	0.571062	0.039721	0.237172
265	5706	-0.207083	-0.693637	3.121487	-0.952995	0.506850	-0.006626	0.264919
266	5728	-0.205998	-0.703214	3.115332	-1.038792	0.451014	-0.051690	0.282912
267	5749	-0.200511	-0.716092	3.101140	-1.121132	0.401267	-0.096130	0.286182
268	5771	-0.189911	-0.732568	3.077295	-1.199698	0.354072	-0.140391	0.272413
269	5792	-0.173978	-0.751427	3.041868	-1.273833	0.305100	-0.184701	0.242272
270	5814	-0.153012	-0.770266	2.992688	-1.342437	0.249830	-0.229074	0.199169
271	5835	-0.127793	-0.786016	2.927487	-1.403977	0.184231	-0.273327	0.148486
272	5857	-0.099488	-0.795546	2.844131	-1.456601	0.105419	-0.317120	0.096461
273	5879	-0.069523	-0.796269	2.740884	-1.498371	0.012183	-0.359995	0.048947
274	5900	-0.039421	-0.786618	2.616663	-1.527561	-0.094690	-0.401424	0.010297
275	5922	-0.010655	-0.766323	2.471215	-1.542958	-0.212381	-0.440854	-0.017391
276	5943	0.015505	-0.736443	2.305185	-1.544119	-0.336293	-0.477758	-0.034550
277	5965	0.038095	-0.699153	2.120039	-1.531509	-0.460577	-0.511666	-0.043884
278	5986	0.056528	-0.657342	1.917852	-1.506496	-0.578870	-0.542195	-0.049659
279	6008	0.070613	-0.614090	1.701006	-1.471201	-0.685122	-0.569070	-0.056704
280	6029	0.080530	-0.572135	1.471853	-1.428216	-0.774409	-0.592122	-0.069340
281	6051	0.086767	-0.533425	1.232421	-1.380245	-0.843598	-0.611296	-0.090462
282	6072	0.090027	-0.498834	0.984242	-1.329751	-0.891752	-0.626634	-0.120966
283	6094	0.091123	-0.468096	0.728321	-1.278645	-0.920232	-0.638263	-0.159610
284	6115	0.090867	-0.439956	0.465278	-1.228098	-0.932459	-0.646383	-0.203338
285	6137	0.089981	-0.412508	0.195614	-1.178500	-0.933380	-0.651251	-0.247966
286	6158	0.089024	-0.383639	-0.079942	-1.129560	-0.928719	-0.653173	-0.289077
287	6180	0.088348	-0.351510	-0.360106	-1.080525	-0.924129	-0.652493	-0.322923
288	6202	0.088085	-0.314954	-0.642800	-1.030478	-0.924381	-0.649586	-0.347150
289	6223	0.088168	-0.273738	-0.925069	-0.978627	-0.932708	-0.644851	-0.361197
290	6245	0.088365	-0.228630	-1.203185	-0.924555	-0.950404	-0.638699	-0.366301
291	6266	0.088341	-0.181272	-1.472920	-0.868351	-0.976745	-0.631537	-0.365114
292	6288	0.087714	-0.133879	-1.729962	-0.810631	-1.009215	-0.623744	-0.361047
293	6309	0.086119	-0.088835	-1.970382	-0.752416	-1.044011	-0.615645	-0.357465
294	6331	0.083261	-0.048270	-2.191086	-0.694930	-1.076731	-0.607482	-0.356926
295	6352	0.078949	-0.013695	-2.390164	-0.639341	-1.103120	-0.599387	-0.360611
296	6374	0.073122	0.014233	-2.567084	-0.586502	-1.119770	-0.591359	-0.368059
297	6395	0.065849	0.035776	-2.722700	-0.536766	-1.124644	-0.583259	-0.377249

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
298	6417	0.057321	0.052003	-2.859081	-0.489885	-1.117358	-0.574813	-0.385005
299	6438	0.047825	0.064531	-2.979180	-0.445033	-1.099183	-0.565636	-0.387632
300	6460	0.037715	0.075183	-3.086401	-0.400936	-1.072769	-0.555274	-0.381652
301	6481	0.027376	0.085612	-3.184117	-0.356079	-1.041658	-0.543254	-0.364490
302	6503	0.017190	0.097000	-3.275201	-0.308963	-1.009667	-0.529142	-0.334995
303	6525	0.007506	0.109840	-3.361622	-0.258351	-0.980251	-0.512599	-0.293695
304	6546	-0.001384	0.123880	-3.444150	-0.203462	-0.955946	-0.493427	-0.242758
305	6568	-0.009265	0.138198	-3.522192	-0.144093	-0.937984	-0.471602	-0.185686
306	6589	-0.016000	0.151392	-3.593796	-0.080642	-0.926142	-0.447280	-0.126800
307	6611	-0.021536	0.161845	-3.655807	-0.014053	-0.918823	-0.420789	-0.070630
308	6632	-0.025895	0.168009	-3.704177	0.054319	-0.913369	-0.392599	-0.021307
309	6654	-0.029161	0.168648	-3.734410	0.122866	-0.906536	-0.363277	0.017939
310	6675	-0.031461	0.163013	-3.742081	0.189902	-0.895038	-0.333436	0.045105
311	6697	-0.032947	0.150920	-3.723399	0.253819	-0.876091	-0.303687	0.059539
312	6718	-0.033779	0.132739	-3.675725	0.313202	-0.847855	-0.274592	0.061861
313	6740	-0.034101	0.109303	-3.597995	0.366909	-0.809705	-0.246631	0.053719
314	6761	-0.034031	0.081777	-3.490969	0.414111	-0.762303	-0.220177	0.037444
315	6783	-0.033652	0.051499	-3.357276	0.454311	-0.707459	-0.195487	0.015664
316	6804	-0.033005	0.019837	-3.201231	0.487336	-0.647816	-0.172690	-0.009055
317	6826	-0.032102	-0.011931	-3.028438	0.513334	-0.586412	-0.151789	-0.034496
318	6848	-0.030927	-0.042699	-2.845243	0.532761	-0.526189	-0.132661	-0.058975
319	6869	-0.029458	-0.071588	-2.658096	0.546351	-0.469543	-0.115055	-0.081416
320	6891	-0.027682	-0.097968	-2.472919	0.555082	-0.417966	-0.098598	-0.101316
321	6912	-0.025612	-0.121463	-2.294568	0.560102	-0.371853	-0.082806	-0.118643
322	6934	-0.023301	-0.141942	-2.126459	0.562635	-0.330478	-0.067105	-0.133674
323	6955	-0.020849	-0.159491	-1.970404	0.563853	-0.292165	-0.050867	-0.146825
324	6977	-0.018400	-0.174377	-1.826651	0.564735	-0.254593	-0.033465	-0.158497
325	6998	-0.016134	-0.186995	-1.694124	0.565930	-0.215206	-0.014336	-0.168955
326	7020	-0.014241	-0.197802	-1.570789	0.567654	-0.171654	0.006943	-0.178265
327	7041	-0.012902	-0.207237	-1.454097	0.569637	-0.122190	0.030583	-0.186299
328	7063	-0.012254	-0.215652	-1.341414	0.571145	-0.065976	0.056529	-0.192780
329	7084	-0.012369	-0.223245	-1.230399	0.571074	-0.003238	0.084426	-0.197386
330	7106	-0.013229	-0.230027	-1.119266	0.568125	0.064731	0.113630	-0.199863
331	7127	-0.014720	-0.235825	-1.006926	0.561008	0.135739	0.143250	-0.200136
332	7149	-0.016636	-0.240321	-0.892998	0.548663	0.206986	0.172236	-0.198399
333	7171	-0.018695	-0.243120	-0.777708	0.530463	0.275443	0.199497	-0.195140
334	7192	-0.020570	-0.243844	-0.661705	0.506342	0.338263	0.224030	-0.191112
335	7214	-0.021931	-0.242212	-0.545832	0.476841	0.393152	0.245051	-0.187234
336	7235	-0.022486	-0.238106	-0.430874	0.443064	0.438664	0.262100	-0.184440
337	7257	-0.022023	-0.231598	-0.317347	0.406537	0.474376	0.275107	-0.183505
338	7278	-0.020441	-0.222928	-0.205326	0.369002	0.500919	0.284411	-0.184865
339	7300	-0.017771	-0.212449	-0.094364	0.332189	0.519870	0.290715	-0.188493
340	7321	-0.014174	-0.200542	0.016489	0.297581	0.533522	0.295000	-0.193835
341	7343	-0.009925	-0.187526	0.128566	0.266235	0.544583	0.298390	-0.199844
342	7364	-0.005382	-0.173588	0.243369	0.238668	0.555812	0.302006	-0.205110
343	7386	-0.000942	-0.158739	0.362290	0.214828	0.569683	0.306816	-0.208055
344	7407	0.003010	-0.142820	0.486320	0.194147	0.588086	0.313505	-0.207188
345	7429	0.006148	-0.125537	0.615792	0.175665	0.612114	0.322391	-0.201336
346	7450	0.008246	-0.106531	0.750222	0.158196	0.641958	0.333387	-0.189845
347	7472	0.009200	-0.085446	0.888298	0.140511	0.676910	0.346020	-0.172680
348	7494	0.009042	-0.061999	1.028023	0.121512	0.715478	0.359501	-0.150416
349	7515	0.007926	-0.036008	1.167027	0.100367	0.755588	0.372834	-0.124119
350	7537	0.006108	-0.007410	1.302972	0.076604	0.794855	0.384953	-0.095129
351	7558	0.003906	0.023768	1.433998	0.050145	0.830876	0.394860	-0.064802
352	7580	0.001656	0.057436	1.559099	0.021298	0.861529	0.401752	-0.034248
353	7601	-0.000325	0.093473	1.678350	-0.009301	0.885230	0.405119	-0.004128
354	7623	-0.001777	0.131744	1.792909	-0.040776	0.901119	0.404802	0.025457
355	7644	-0.002524	0.172089	1.904770	-0.072112	0.909165	0.400999	0.054955
356	7666	-0.002479	0.214289	2.016299	-0.102270	0.910158	0.394232	0.085241
357	7687	-0.001652	0.258016	2.129624	-0.130293	0.905599	0.385268	0.117401

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
358	7709	-0.000127	0.302795	2.245992	-0.155401	0.897487	0.375009	0.152476
359	7730	0.001956	0.347978	2.365232	-0.177066	0.888041	0.364372	0.191213
360	7752	0.004422	0.392759	2.485440	-0.195055	0.879370	0.354165	0.233869
361	7773	0.007094	0.436231	2.602961	-0.209445	0.873152	0.344983	0.280118
362	7795	0.009803	0.477472	2.712703	-0.220604	0.870347	0.337130	0.329064
363	7817	0.012409	0.515652	2.808738	-0.229133	0.871010	0.330582	0.379364
364	7838	0.014802	0.550134	2.885090	-0.235785	0.874210	0.324996	0.429428
365	7860	0.016903	0.580540	2.936587	-0.241358	0.878099	0.319761	0.477661
366	7881	0.018659	0.606767	2.959608	-0.246587	0.880112	0.314081	0.522692
367	7903	0.020038	0.628951	2.952626	-0.252047	0.877292	0.307086	0.563556
368	7924	0.021022	0.647381	2.916425	-0.258070	0.866689	0.297952	0.599794
369	7946	0.021610	0.662383	2.853994	-0.264711	0.845785	0.286010	0.631463
370	7967	0.021813	0.674203	2.770111	-0.271755	0.812883	0.270837	0.659059
371	7989	0.021668	0.682917	2.670714	-0.278763	0.767402	0.252307	0.683369
372	8010	0.021237	0.688397	2.562159	-0.285162	0.710021	0.230608	0.705290
373	8032	0.020615	0.690327	2.450501	-0.290356	0.642668	0.206209	0.725645
374	8053	0.019931	0.688287	2.340888	-0.293835	0.568319	0.179794	0.745020
375	8075	0.019337	0.681862	2.237152	-0.295283	0.490661	0.152171	0.763647
376	8096	0.019000	0.670767	2.141602	-0.294639	0.413644	0.124167	0.781348
377	8118	0.019077	0.654948	2.055033	-0.292122	0.341004	0.096526	0.797531
378	8140	0.019689	0.634640	1.976880	-0.288212	0.275802	0.069833	0.811236
379	8161	0.020898	0.610359	1.905477	-0.283578	0.220069	0.044455	0.821230
380	8183	0.022685	0.582836	1.838358	-0.278979	0.174592	0.020531	0.826119
381	8204	0.024938	0.552913	1.772558	-0.275138	0.138871	-0.002010	0.824489
382	8226	0.027449	0.521407	1.704888	-0.272628	0.111249	-0.023398	0.815045
383	8247	0.029935	0.488995	1.632188	-0.271759	0.089193	-0.043952	0.796751
384	8269	0.032060	0.456116	1.551546	-0.272504	0.069675	-0.063991	0.768948
385	8290	0.033483	0.422942	1.460513	-0.274462	0.049604	-0.083763	0.731445
386	8312	0.033897	0.389383	1.357301	-0.276863	0.026233	-0.103382	0.684570
387	8333	0.033082	0.355156	1.240952	-0.278619	-0.002502	-0.122784	0.629157
388	8355	0.030937	0.319865	1.111472	-0.278405	-0.037752	-0.141725	0.566476
389	8376	0.027513	0.283111	0.969886	-0.274782	-0.079674	-0.159794	0.498099
390	8398	0.023014	0.244570	0.818192	-0.266320	-0.127474	-0.176463	0.425720
391	8419	0.017784	0.204069	0.659199	-0.251738	-0.179576	-0.191141	0.350944
392	8441	0.012274	0.161615	0.496258	-0.230038	-0.233875	-0.203255	0.275082
393	8463	0.006995	0.117405	0.332901	-0.200603	-0.288042	-0.212316	0.198997
394	8484	0.002453	0.071816	0.172446	-0.163282	-0.339824	-0.217982	0.123020
395	8506	-0.000904	0.025379	0.017621	-0.118425	-0.387318	-0.220105	0.046961
396	8527	-0.002748	-0.021250	-0.129732	-0.066874	-0.429180	-0.218755	-0.029759
397	8549	-0.002902	-0.067318	-0.268819	-0.009909	-0.464753	-0.214219	-0.107903
398	8570	-0.001367	-0.112010	-0.399897	0.050856	-0.494110	-0.206979	-0.188138
399	8592	0.001681	-0.154484	-0.524113	0.113597	-0.518008	-0.197666	-0.270758
400	8613	0.005917	-0.193918	-0.643209	0.176440	-0.537773	-0.187004	-0.355443
401	8635	0.010904	-0.229562	-0.759143	0.237619	-0.555128	-0.175737	-0.441108
402	8656	0.016144	-0.260796	-0.873682	0.295614	-0.571975	-0.164560	-0.525895
403	8678	0.021135	-0.287182	-0.988051	0.349267	-0.590166	-0.154061	-0.607282
404	8699	0.025427	-0.308505	-1.102668	0.397848	-0.611274	-0.144663	-0.682339
405	8721	0.028656	-0.324778	-1.217034	0.441070	-0.636381	-0.136601	-0.748065
406	8742	0.030582	-0.336219	-1.329758	0.479049	-0.665915	-0.129913	-0.801753
407	8764	0.031090	-0.343201	-1.438725	0.512216	-0.699544	-0.124454	-0.841344
408	8786	0.030198	-0.346168	-1.541368	0.541205	-0.736141	-0.119931	-0.865679
409	8807	0.028026	-0.345551	-1.634990	0.566714	-0.773841	-0.115959	-0.874636
410	8829	0.024783	-0.341697	-1.717089	0.589376	-0.810183	-0.112112	-0.869118
411	8850	0.020729	-0.334823	-1.785633	0.609658	-0.842329	-0.107990	-0.850901
412	8872	0.016151	-0.325016	-1.839258	0.627789	-0.867359	-0.103266	-0.822375
413	8893	0.011337	-0.312272	-1.877363	0.643745	-0.882592	-0.097728	-0.786218
414	8915	0.006565	-0.296564	-1.900103	0.657278	-0.885927	-0.091299	-0.745064
415	8936	0.002090	-0.277931	-1.908306	0.667991	-0.876129	-0.084037	-0.701209
416	8958	-0.001859	-0.256548	-1.903325	0.675440	-0.853054	-0.076128	-0.656401
417	8979	-0.005080	-0.232771	-1.886870	0.679257	-0.817751	-0.067853	-0.611723

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
418	9001	-0.007398	-0.207131	-1.860845	0.679251	-0.772429	-0.059556	-0.567590
419	9022	-0.008670	-0.180284	-1.827209	0.675497	-0.720284	-0.051611	-0.523826
420	9044	-0.008795	-0.152930	-1.787873	0.668370	-0.665182	-0.044383	-0.479813
421	9065	-0.007721	-0.125704	-1.744630	0.658527	-0.611241	-0.038210	-0.434669
422	9087	-0.005460	-0.099092	-1.699116	0.646842	-0.562355	-0.033377	-0.387432
423	9109	-0.002103	-0.073369	-1.652771	0.634275	-0.521715	-0.030112	-0.337232
424	9130	0.002181	-0.048593	-1.606801	0.621734	-0.491391	-0.028578	-0.283430
425	9152	0.007142	-0.024645	-1.562126	0.609905	-0.472042	-0.028868	-0.225719
426	9173	0.012462	-0.001314	-1.519316	0.599113	-0.462789	-0.031010	-0.164192
427	9195	0.017783	0.021601	-1.478523	0.589228	-0.461291	-0.034958	-0.099375
428	9216	0.022741	0.044201	-1.439435	0.579632	-0.464010	-0.040593	-0.032229
429	9238	0.027000	0.066418	-1.401269	0.569262	-0.466658	-0.047718	0.035882
430	9259	0.030298	0.088007	-1.362821	0.556739	-0.464756	-0.056058	0.103253
431	9281	0.032475	0.108578	-1.322590	0.540549	-0.454248	-0.065265	0.167948
432	9302	0.033497	0.127674	-1.278957	0.519279	-0.432084	-0.074933	0.227940
433	9324	0.033462	0.144859	-1.230412	0.491841	-0.396680	-0.084621	0.281284
434	9345	0.032581	0.159812	-1.175786	0.457675	-0.348203	-0.093886	0.326314
435	9367	0.031152	0.172373	-1.114442	0.416879	-0.288619	-0.102321	0.361839
436	9388	0.029515	0.182552	-1.046404	0.370252	-0.221490	-0.109593	0.387300
437	9410	0.027996	0.190494	-0.972367	0.319225	-0.151540	-0.115478	0.402885
438	9432	0.026860	0.196397	-0.893594	0.265696	-0.084040	-0.119888	0.409544
439	9453	0.026263	0.200421	-0.811720	0.211794	-0.024096	-0.122877	0.408918
440	9475	0.026228	0.202610	-0.728468	0.159591	0.024075	-0.124630	0.403157
441	9496	0.026631	0.202842	-0.645360	0.110826	0.057758	-0.125436	0.394665
442	9518	0.027220	0.200825	-0.563460	0.066660	0.076172	-0.125645	0.385776
443	9539	0.027641	0.196147	-0.483204	0.027528	0.080636	-0.125608	0.378425
444	9561	0.027491	0.188350	-0.404361	-0.006916	0.074442	-0.125629	0.373858
445	9582	0.026367	0.177025	-0.326123	-0.037739	0.062452	-0.125909	0.372423
446	9604	0.023929	0.161888	-0.247313	-0.066567	0.050450	-0.126517	0.373487
447	9625	0.019939	0.142834	-0.166675	-0.095355	0.044364	-0.127371	0.375488
448	9647	0.014293	0.119939	-0.083173	-0.126109	0.049432	-0.128254	0.376146
449	9668	0.007040	0.093429	0.003742	-0.160619	0.069468	-0.128839	0.372781
450	9690	-0.001636	0.063621	0.093966	-0.200230	0.106301	-0.128744	0.362716
451	9711	-0.011434	0.030853	0.186699	-0.245676	0.159504	-0.127587	0.343707
452	9733	-0.021979	-0.004563	0.280528	-0.297010	0.226425	-0.125044	0.314319
453	9755	-0.032866	-0.042355	0.373626	-0.353611	0.302550	-0.120901	0.274219
454	9776	-0.043705	-0.082272	0.464009	-0.414281	0.382121	-0.115081	0.224302
455	9798	-0.054161	-0.124023	0.549806	-0.477398	0.458944	-0.107656	0.166657
456	9819	-0.063978	-0.167214	0.629481	-0.541110	0.527245	-0.098831	0.104347
457	9841	-0.072989	-0.211281	0.701978	-0.603537	0.582480	-0.088916	0.041044
458	9862	-0.081122	-0.255464	0.766751	-0.662966	0.621945	-0.078276	-0.019435
459	9884	-0.088376	-0.298830	0.823692	-0.718008	0.645124	-0.067289	-0.073632
460	9905	-0.094810	-0.340342	0.872986	-0.767708	0.653703	-0.056306	-0.118899
461	9927	-0.100509	-0.378966	0.914922	-0.811604	0.651261	-0.045622	-0.153741
462	9948	-0.105572	-0.413805	0.949711	-0.849718	0.642679	-0.035478	-0.177985
463	9970	-0.110089	-0.444205	0.977358	-0.882496	0.633355	-0.026071	-0.192751
464	9991	-0.114130	-0.469835	0.997599	-0.910695	0.628350	-0.017581	-0.200224
465	10013	-0.117746	-0.490697	1.009929	-0.935228	0.631587	-0.010209	-0.203252
466	10034	-0.120968	-0.507083	1.013696	-0.957000	0.645231	-0.004207	-0.204850
467	10056	-0.123813	-0.519474	1.008251	-0.976734	0.669334	0.000103	-0.207674
468	10078	-0.126284	-0.528419	0.993103	-0.994828	0.701812	0.002337	-0.213554
469	10099	-0.128376	-0.534407	0.968057	-1.011254	0.738742	0.002073	-0.223169
470	10121	-0.130068	-0.537783	0.933305	-1.025523	0.774943	-0.001094	-0.235922
471	10142	-0.131316	-0.538710	0.889443	-1.036723	0.804744	-0.007488	-0.250023
472	10164	-0.132045	-0.537189	0.837430	-1.043628	0.822829	-0.017280	-0.262783
473	10185	-0.132139	-0.533128	0.778486	-1.044870	0.825022	-0.030423	-0.271062
474	10207	-0.131438	-0.526435	0.713949	-1.039141	0.808898	-0.046623	-0.271794
475	10228	-0.129736	-0.517100	0.645132	-1.025400	0.774132	-0.065322	-0.262506
476	10250	-0.126797	-0.505246	0.573179	-1.003053	0.722532	-0.085734	-0.241737
477	10271	-0.122378	-0.491124	0.498969	-0.972057	0.657755	-0.106908	-0.209285

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
478	10293	-0.116252	-0.475054	0.423059	-0.932956	0.584761	-0.127823	-0.166260
479	10314	-0.108247	-0.457322	0.345684	-0.886809	0.509088	-0.147490	-0.114916
480	10336	-0.098276	-0.438059	0.266800	-0.835043	0.436068	-0.165059	-0.058313
481	10357	-0.086363	-0.417147	0.186169	-0.779249	0.370099	-0.179904	0.000135
482	10379	-0.072660	-0.394170	0.103477	-0.720953	0.314089	-0.191680	0.057140
483	10401	-0.057445	-0.368446	0.018446	-0.661412	0.269153	-0.200336	0.109973
484	10422	-0.041105	-0.339134	-0.069038	-0.601458	0.234592	-0.206095	0.156771
485	10444	-0.024110	-0.305410	-0.158830	-0.541434	0.208158	-0.209395	0.196683
486	10465	-0.006966	-0.266667	-0.250452	-0.481216	0.186549	-0.210799	0.229842
487	10487	0.009831	-0.222713	-0.343049	-0.420324	0.166030	-0.210902	0.257174
488	10508	0.025840	-0.173904	-0.435392	-0.358088	0.143107	-0.210233	0.280103
489	10530	0.040717	-0.121199	-0.525919	-0.293846	0.115101	-0.209175	0.300211
490	10551	0.054235	-0.066095	-0.612798	-0.227124	0.080573	-0.207907	0.318916
491	10573	0.066298	-0.010466	-0.694037	-0.157765	0.039502	-0.206376	0.337222
492	10594	0.076926	0.043676	-0.767595	-0.085994	-0.006780	-0.204306	0.355588
493	10616	0.086236	0.094456	-0.831512	-0.012402	-0.055881	-0.201226	0.373912
494	10637	0.094399	0.140389	-0.884027	0.062139	-0.104818	-0.196522	0.391624
495	10659	0.101603	0.180576	-0.923692	0.136597	-0.150563	-0.189508	0.407864
496	10680	0.108015	0.214794	-0.949447	0.209924	-0.190580	-0.179495	0.421686
497	10702	0.113743	0.243461	-0.960683	0.281172	-0.223259	-0.165859	0.432256
498	10724	0.118825	0.267501	-0.957256	0.349565	-0.248172	-0.148104	0.439002
499	10745	0.123221	0.288121	-0.939477	0.414516	-0.266128	-0.125911	0.441697
500	10767	0.126827	0.306540	-0.908070	0.475580	-0.279004	-0.099167	0.440470
501	10788	0.129501	0.323741	-0.864102	0.532375	-0.289412	-0.067981	0.435745
502	10810	0.131090	0.340274	-0.808895	0.584487	-0.300249	-0.032685	0.428140
503	10831	0.131471	0.356157	-0.743928	0.631381	-0.314206	0.006197	0.418346
504	10853	0.130572	0.370891	-0.670748	0.672367	-0.333336	0.047975	0.407006
505	10874	0.128400	0.383582	-0.590878	0.706615	-0.358730	0.091854	0.394617
506	10896	0.125041	0.393153	-0.505762	0.733237	-0.390359	0.136987	0.381475
507	10917	0.120659	0.398595	-0.416726	0.751419	-0.427092	0.182537	0.367649
508	10939	0.115473	0.399221	-0.324973	0.760575	-0.466888	0.227742	0.352999
509	10960	0.109734	0.394865	-0.231604	0.760505	-0.507104	0.271959	0.337217
510	10982	0.103690	0.385991	-0.137662	0.751509	-0.544884	0.314694	0.319894
511	11003	0.097562	0.373699	-0.044172	0.734438	-0.577544	0.355619	0.300598
512	11025	0.091518	0.359609	0.047826	0.710666	-0.602907	0.394554	0.278958
513	11047	0.085662	0.345656	0.137264	0.681981	-0.619535	0.431440	0.254741
514	11068	0.080036	0.333823	0.223081	0.650407	-0.626833	0.466286	0.227919
515	11090	0.074630	0.325863	0.304286	0.617993	-0.625021	0.499117	0.198723
516	11111	0.069400	0.323054	0.380059	0.586587	-0.614998	0.529918	0.167653
517	11133	0.064295	0.326035	0.449863	0.557657	-0.598120	0.558583	0.135462
518	11154	0.059278	0.334739	0.513549	0.532158	-0.575949	0.584894	0.103093
519	11176	0.054346	0.348448	0.571419	0.510497	-0.550013	0.608507	0.071566
520	11197	0.049538	0.365947	0.624235	0.492578	-0.521603	0.628967	0.041846
521	11219	0.044932	0.385746	0.673151	0.477928	-0.491651	0.645748	0.014685
522	11240	0.040635	0.406343	0.719576	0.465867	-0.460687	0.658297	-0.009516
523	11262	0.036759	0.426454	0.764989	0.455715	-0.428871	0.666093	-0.030806
524	11283	0.033394	0.445198	0.810717	0.446960	-0.396087	0.668704	-0.049713
525	11305	0.030588	0.462182	0.857742	0.439391	-0.362069	0.665833	-0.067192
526	11326	0.028316	0.477488	0.906554	0.433155	-0.326535	0.657352	-0.084476
527	11348	0.026480	0.491563	0.957085	0.428724	-0.289306	0.643315	-0.102866
528	11370	0.024901	0.505050	1.008740	0.426804	-0.250381	0.623960	-0.123463
529	11391	0.023338	0.518580	1.060512	0.428173	-0.209973	0.599684	-0.146918
530	11413	0.021515	0.532585	1.111156	0.433514	-0.168501	0.571012	-0.173226
531	11434	0.019156	0.547161	1.159384	0.443251	-0.126540	0.538552	-0.201619
532	11456	0.016022	0.562012	1.204036	0.457440	-0.084755	0.502950	-0.230590
533	11477	0.011952	0.576469	1.244187	0.475726	-0.043826	0.464842	-0.258049
534	11499	0.006889	0.589598	1.279167	0.497379	-0.004382	0.424816	-0.281600
535	11520	0.000899	0.600341	1.308499	0.521398	0.033046	0.383383	-0.298900
536	11542	-0.005827	0.607688	1.331771	0.546670	0.068044	0.340957	-0.308035
537	11563	-0.012990	0.610813	1.348484	0.572135	0.100316	0.297856	-0.307849

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
538	11585	-0.020212	0.609171	1.357920	0.596940	0.129662	0.254311	-0.298176
539	11606	-0.027074	0.602530	1.359081	0.620538	0.155958	0.210495	-0.279928
540	11628	-0.033166	0.590942	1.350718	0.642716	0.179126	0.166551	-0.255008
541	11649	-0.038136	0.574658	1.331470	0.663545	0.199126	0.122632	-0.226090
542	11671	-0.041726	0.554031	1.300074	0.683267	0.215961	0.078938	-0.196273
543	11693	-0.043806	0.529414	1.255624	0.702141	0.229691	0.035734	-0.168682
544	11714	-0.044387	0.501085	1.197805	0.720287	0.240465	-0.006633	-0.146085
545	11736	-0.043619	0.469217	1.127062	0.737558	0.248552	-0.047743	-0.130567
546	11757	-0.041776	0.433884	1.044651	0.753472	0.254362	-0.087135	-0.123328
547	11779	-0.039218	0.395108	0.952551	0.767222	0.258449	-0.124341	-0.124610
548	11800	-0.036353	0.352912	0.853257	0.777763	0.261489	-0.158947	-0.133761
549	11822	-0.033591	0.307375	0.749464	0.783958	0.264222	-0.190643	-0.149409
550	11843	-0.031295	0.258668	0.643727	0.784751	0.267386	-0.219269	-0.169699
551	11865	-0.029747	0.207057	0.538137	0.779335	0.271615	-0.244843	-0.192569
552	11886	-0.029117	0.152882	0.434078	0.767287	0.277353	-0.267565	-0.215995
553	11908	-0.029448	0.096510	0.332119	0.748624	0.284774	-0.287794	-0.238199
554	11929	-0.030661	0.038291	0.232036	0.723788	0.293734	-0.306007	-0.257794
555	11951	-0.032561	-0.021478	0.132972	0.693562	0.303764	-0.322728	-0.273861
556	11972	-0.034872	-0.082579	0.033691	0.658920	0.314106	-0.338468	-0.285982
557	11994	-0.037269	-0.144859	-0.067115	0.620869	0.323804	-0.353652	-0.294225
558	12016	-0.039412	-0.208211	-0.170533	0.580281	0.331814	-0.368580	-0.299109
559	12037	-0.040997	-0.272538	-0.277182	0.537772	0.337147	-0.383393	-0.301546
560	12059	-0.041778	-0.337726	-0.387065	0.493630	0.339001	-0.398082	-0.302762
561	12080	-0.041605	-0.403630	-0.499517	0.447809	0.336877	-0.412511	-0.304194
562	12102	-0.040436	-0.470073	-0.613257	0.399964	0.330647	-0.426462	-0.307350
563	12123	-0.038346	-0.536876	-0.726521	0.349541	0.320583	-0.439689	-0.313632
564	12145	-0.035515	-0.603873	-0.837250	0.295869	0.307313	-0.451962	-0.324131
565	12166	-0.032220	-0.670934	-0.943298	0.238255	0.291739	-0.463109	-0.339416
566	12188	-0.028797	-0.737962	-1.042640	0.176059	0.274909	-0.473026	-0.359338
567	12209	-0.025619	-0.804851	-1.133549	0.108748	0.257873	-0.481675	-0.382910
568	12231	-0.023050	-0.871435	-1.214737	0.035917	0.241539	-0.489062	-0.408278
569	12252	-0.021416	-0.937408	-1.285445	-0.042699	0.226548	-0.495200	-0.432830
570	12274	-0.020967	-1.002255	-1.345487	-0.127221	0.213198	-0.500076	-0.453431
571	12295	-0.021857	-1.065211	-1.395234	-0.217627	0.201415	-0.503626	-0.466786
572	12317	-0.024121	-1.125267	-1.435544	-0.313739	0.190773	-0.505717	-0.469871
573	12339	-0.027675	-1.181226	-1.467638	-0.415219	0.180571	-0.506158	-0.460371
574	12360	-0.032317	-1.231815	-1.492936	-0.521556	0.169947	-0.504722	-0.437055
575	12382	-0.037746	-1.275830	-1.512848	-0.632074	0.158000	-0.501176	-0.400010
576	12403	-0.043589	-1.312274	-1.528552	-0.745946	0.143931	-0.495322	-0.350694
577	12425	-0.049431	-1.340479	-1.540784	-0.862238	0.127153	-0.487028	-0.291764
578	12446	-0.054852	-1.360157	-1.549675	-0.979949	0.107375	-0.476243	-0.226724
579	12468	-0.059464	-1.371385	-1.554657	-1.098069	0.084651	-0.463004	-0.159422
580	12489	-0.062939	-1.374511	-1.554468	-1.215615	0.059377	-0.447415	-0.093479
581	12511	-0.065043	-1.370006	-1.547266	-1.331641	0.032251	-0.429625	-0.031765
582	12532	-0.065643	-1.358302	-1.530854	-1.445228	0.004198	-0.409791	0.024012
583	12554	-0.064720	-1.339636	-1.502975	-1.555437	-0.023725	-0.388047	0.073513
584	12575	-0.062361	-1.313969	-1.461652	-1.661249	-0.050448	-0.364488	0.117738
585	12597	-0.058746	-1.280969	-1.405522	-1.761508	-0.074994	-0.339159	0.158758
586	12618	-0.054127	-1.240093	-1.334099	-1.854885	-0.096584	-0.312070	0.199271
587	12640	-0.048804	-1.190740	-1.247943	-1.939881	-0.114718	-0.283219	0.242033
588	12662	-0.043092	-1.132434	-1.148682	-2.014893	-0.129230	-0.252623	0.289293
589	12683	-0.037300	-1.065014	-1.038903	-2.078306	-0.140308	-0.220349	0.342309
590	12705	-0.031702	-0.988763	-0.921905	-2.128637	-0.148480	-0.186533	0.401040
591	12726	-0.026524	-0.904460	-0.801366	-2.164668	-0.154562	-0.151390	0.464065
592	12748	-0.021928	-0.813336	-0.680960	-2.185565	-0.159573	-0.115203	0.528737
593	12769	-0.018008	-0.716940	-0.563979	-2.190939	-0.164621	-0.078300	0.591542
594	12791	-0.014791	-0.616942	-0.453025	-2.180842	-0.170769	-0.041021	0.648607
595	12812	-0.012238	-0.514927	-0.349796	-2.155700	-0.178904	-0.003685	0.696252
596	12834	-0.010257	-0.412218	-0.254997	-2.116194	-0.189603	0.033436	0.731514
597	12855	-0.008709	-0.309767	-0.168390	-2.063118	-0.203041	0.070125	0.752546

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
598	12877	-0.007428	-0.208136	-0.088962	-1.997259	-0.218933	0.106221	0.758835
599	12898	-0.006228	-0.107578	-0.015178	-1.919318	-0.236533	0.141588	0.751217
600	12920	-0.004920	-0.008181	0.054698	-1.829901	-0.254701	0.176088	0.731695
601	12941	-0.003327	0.089959	0.122288	-1.729574	-0.272027	0.209539	0.703100
602	12963	-0.001299	0.186567	0.188809	-1.618985	-0.286998	0.241681	0.668658
603	12985	0.001272	0.281081	0.254859	-1.498986	-0.298205	0.272161	0.631540
604	13006	0.004444	0.372623	0.320305	-1.370754	-0.304540	0.300536	0.594453
605	13028	0.008213	0.460051	0.384276	-1.235844	-0.305376	0.326292	0.559344
606	13049	0.012509	0.542094	0.445275	-1.096170	-0.300679	0.348894	0.527229
607	13071	0.017197	0.617522	0.501390	-0.953894	-0.291053	0.367844	0.498173
608	13092	0.022084	0.685325	0.550560	-0.811253	-0.277683	0.382740	0.471401
609	13114	0.026938	0.744852	0.590873	-0.670350	-0.262194	0.393336	0.445500
610	13135	0.031502	0.795888	0.620854	-0.532962	-0.246445	0.399579	0.418683
611	13157	0.035525	0.838655	0.639677	-0.400401	-0.232268	0.401631	0.389056
612	13178	0.038789	0.873738	0.647294	-0.273457	-0.221212	0.399856	0.354868
613	13200	0.041133	0.901969	0.644451	-0.152439	-0.214317	0.394794	0.314709
614	13221	0.042478	0.924281	0.632583	-0.037289	-0.211969	0.387108	0.267637
615	13243	0.042842	0.941587	0.613617	0.072266	-0.213843	0.377525	0.213254
616	13264	0.042340	0.954685	0.589708	0.176564	-0.218963	0.366774	0.151719
617	13286	0.041187	0.964226	0.562963	0.275911	-0.225865	0.355531	0.083728
618	13308	0.039669	0.970721	0.535186	0.370566	-0.232827	0.344374	0.010457
619	13329	0.038122	0.974589	0.507709	0.460811	-0.238149	0.333757	-0.066507
620	13351	0.036897	0.976209	0.481311	0.547074	-0.240418	0.323997	-0.145257
621	13372	0.036321	0.975965	0.456253	0.630090	-0.238718	0.315275	-0.223676
622	13394	0.036662	0.974258	0.432410	0.710997	-0.232761	0.307645	-0.299568
623	13415	0.038099	0.971483	0.409468	0.791365	-0.222893	0.301052	-0.370822
624	13437	0.040702	0.967963	0.387139	0.873082	-0.210007	0.295343	-0.435581
625	13458	0.044419	0.963879	0.365361	0.958120	-0.195345	0.290289	-0.492434
626	13480	0.049085	0.959201	0.344426	1.048202	-0.180257	0.285601	-0.540574
627	13501	0.054431	0.953642	0.325029	1.144433	-0.165942	0.280944	-0.579913
628	13523	0.060114	0.946667	0.308213	1.246981	-0.153227	0.275968	-0.611123
629	13544	0.065745	0.937546	0.295240	1.354880	-0.142420	0.270328	-0.635559
630	13566	0.070929	0.925451	0.287405	1.466024	-0.133267	0.263725	-0.655081
631	13587	0.075297	0.909586	0.285844	1.577368	-0.125015	0.255938	-0.671761
632	13609	0.078538	0.889311	0.291355	1.685323	-0.116574	0.246866	-0.687530
633	13631	0.080426	0.864248	0.304281	1.786284	-0.106732	0.236556	-0.703794
634	13652	0.080833	0.834327	0.324469	1.877177	-0.094396	0.225220	-0.721109
635	13674	0.079743	0.799788	0.351301	1.955950	-0.078801	0.213233	-0.738973
636	13695	0.077242	0.761109	0.383796	2.021881	-0.059652	0.201101	-0.755780
637	13717	0.073513	0.718888	0.420750	2.075651	-0.037173	0.189411	-0.768995
638	13738	0.068815	0.673700	0.460908	2.119162	-0.012047	0.178756	-0.775508
639	13760	0.063459	0.625955	0.503119	2.155128	0.014720	0.169647	-0.772151
640	13781	0.057782	0.575779	0.546473	2.186514	0.042003	0.162430	-0.756289
641	13803	0.052116	0.522953	0.590386	2.215937	0.068774	0.157208	-0.726370
642	13824	0.046763	0.466914	0.634644	2.245122	0.094290	0.153793	-0.682346
643	13846	0.041964	0.406825	0.679387	2.274536	0.118213	0.151699	-0.625856
644	13867	0.037885	0.341707	0.725032	2.303238	0.140644	0.150171	-0.560126
645	13889	0.034603	0.270615	0.772155	2.328977	0.162059	0.148256	-0.489576
646	13910	0.032098	0.192832	0.821321	2.348502	0.183163	0.144917	-0.419182
647	13932	0.030264	0.108059	0.872885	2.358017	0.204706	0.139156	-0.353710
648	13954	0.028919	0.016566	0.926789	2.353700	0.227279	0.130151	-0.296929
649	13975	0.027831	-0.080712	0.982372	2.332185	0.251155	0.117370	-0.250984
650	13997	0.026746	-0.182154	1.038248	2.290941	0.276194	0.100651	-0.216011
651	14018	0.025422	-0.285510	1.092266	2.228510	0.301847	0.080244	-0.190125
652	14040	0.023656	-0.388043	1.141603	2.144576	0.327241	0.056783	-0.169746
653	14061	0.021317	-0.486734	1.182990	2.039896	0.351344	0.031219	-0.150260
654	14083	0.018362	-0.578534	1.213069	1.916134	0.373165	0.004701	-0.126863
655	14104	0.014843	-0.660640	1.228844	1.775638	0.391948	-0.021569	-0.095465
656	14126	0.010905	-0.730751	1.228156	1.621210	0.407322	-0.046483	-0.053462
657	14147	0.006766	-0.787282	1.210119	1.455894	0.419368	-0.069168	-0.000247

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
658	14169	0.002691	-0.829507	1.175413	1.282801	0.428591	-0.089080	0.062638
659	14190	-0.001044	-0.857600	1.126371	1.104958	0.435799	-0.106058	0.131748
660	14212	-0.004189	-0.872581	1.066828	0.925181	0.441910	-0.120315	0.202310
661	14233	-0.006556	-0.876163	1.001704	0.745961	0.447729	-0.132374	0.269036
662	14255	-0.008044	-0.870516	0.936404	0.569350	0.453745	-0.142962	0.327004
663	14277	-0.008654	-0.857987	0.876088	0.396875	0.459974	-0.152874	0.372439
664	14298	-0.008491	-0.840813	0.824957	0.229480	0.465910	-0.162831	0.403263
665	14320	-0.007748	-0.820864	0.785653	0.067526	0.470569	-0.173356	0.419314
666	14341	-0.006684	-0.799448	0.758900	-0.089125	0.472654	-0.184683	0.422204
667	14363	-0.005583	-0.777221	0.743432	-0.240955	0.470776	-0.196719	0.414874
668	14384	-0.004721	-0.754196	0.736234	-0.388559	0.463729	-0.209057	0.400946
669	14406	-0.004324	-0.729850	0.733051	-0.532388	0.450739	-0.221045	0.384015
670	14427	-0.004547	-0.703312	0.729064	-0.672506	0.431651	-0.231891	0.367015
671	14449	-0.005450	-0.673602	0.719626	-0.808414	0.407015	-0.240794	0.351796
672	14470	-0.007001	-0.639869	0.700928	-0.938992	0.378053	-0.247074	0.338957
673	14492	-0.009082	-0.601600	0.670481	-1.062581	0.346502	-0.250285	0.327957
674	14513	-0.011517	-0.558763	0.627366	-1.177196	0.314368	-0.250285	0.317449
675	14535	-0.014097	-0.511864	0.572212	-1.280846	0.283619	-0.247264	0.305735
676	14556	-0.016620	-0.461917	0.506957	-1.371894	0.255883	-0.241713	0.291237
677	14578	-0.018917	-0.410328	0.434446	-1.449382	0.232192	-0.234349	0.272873
678	14600	-0.020875	-0.358717	0.357958	-1.513269	0.212825	-0.226005	0.250259
679	14621	-0.022447	-0.308725	0.280747	-1.564499	0.197269	-0.217507	0.223720
680	14643	-0.023657	-0.261812	0.205676	-1.604907	0.184308	-0.209550	0.194128
681	14664	-0.024581	-0.219096	0.134963	-1.636958	0.172233	-0.202601	0.162615
682	14686	-0.025327	-0.181252	0.070052	-1.663374	0.159122	-0.196846	0.130276
683	14707	-0.026010	-0.148474	0.011584	-1.686713	0.143155	-0.192177	0.097917
684	14729	-0.026727	-0.120510	-0.040559	-1.708991	0.122911	-0.188235	0.065924
685	14750	-0.027533	-0.096747	-0.087191	-1.731406	0.097592	-0.184490	0.034285
686	14772	-0.028431	-0.076339	-0.129751	-1.754210	0.067147	-0.180349	0.002739
687	14793	-0.029371	-0.058349	-0.170222	-1.776755	0.032274	-0.175268	-0.028998
688	14815	-0.030256	-0.041876	-0.211046	-1.797677	-0.005695	-0.168864	-0.060993
689	14836	-0.030964	-0.026165	-0.254993	-1.815186	-0.045009	-0.160982	-0.092930
690	14858	-0.031370	-0.010676	-0.304960	-1.827381	-0.083771	-0.151732	-0.124059
691	14879	-0.031373	0.004882	-0.363713	-1.832540	-0.120224	-0.141478	-0.153289
692	14901	-0.030913	0.020561	-0.433554	-1.829323	-0.153011	-0.130780	-0.179410
693	14923	-0.029990	0.036198	-0.515977	-1.816869	-0.181355	-0.120309	-0.201381
694	14944	-0.028665	0.051471	-0.611356	-1.794782	-0.205152	-0.110738	-0.218617
695	14966	-0.027060	0.065945	-0.718732	-1.763039	-0.224945	-0.102637	-0.231189
696	14987	-0.025334	0.079124	-0.835766	-1.721854	-0.241804	-0.096383	-0.239881
697	15009	-0.023670	0.090497	-0.958880	-1.671556	-0.257121	-0.092106	-0.246078
698	15030	-0.022243	0.099572	-1.083599	-1.612510	-0.272368	-0.089670	-0.251487
699	15052	-0.021200	0.105909	-1.205045	-1.545103	-0.288841	-0.088700	-0.257754
700	15073	-0.020639	0.109152	-1.318533	-1.469801	-0.307445	-0.088641	-0.266059
701	15095	-0.020599	0.109068	-1.420161	-1.387238	-0.328544	-0.088851	-0.276775
702	15116	-0.021056	0.105575	-1.507306	-1.298320	-0.351897	-0.088695	-0.289274
703	15138	-0.021932	0.098781	-1.578949	-1.204293	-0.376696	-0.087640	-0.301946
704	15159	-0.023106	0.089005	-1.635762	-1.106734	-0.401682	-0.085336	-0.312424
705	15181	-0.024435	0.076776	-1.679958	-1.007482	-0.425332	-0.081655	-0.317992
706	15202	-0.025774	0.062818	-1.714914	-0.908475	-0.446084	-0.076709	-0.316103
707	15224	-0.026990	0.047983	-1.744641	-0.811545	-0.462559	-0.070825	-0.304909
708	15246	-0.027980	0.033172	-1.773172	-0.718211	-0.473748	-0.064490	-0.283691
709	15267	-0.028675	0.019226	-1.803967	-0.629491	-0.479149	-0.058280	-0.253124
710	15289	-0.029037	0.006807	-1.839424	-0.545803	-0.478808	-0.052773	-0.215296
711	15310	-0.029064	-0.003696	-1.880550	-0.466951	-0.473296	-0.048474	-0.173494
712	15332	-0.028768	-0.012234	-1.926847	-0.392218	-0.463597	-0.045740	-0.131769
713	15353	-0.028176	-0.019117	-1.976400	-0.320543	-0.450944	-0.044739	-0.094367
714	15375	-0.027315	-0.024963	-2.026155	-0.250742	-0.436633	-0.045424	-0.065114
715	15396	-0.026206	-0.030600	-2.072334	-0.181734	-0.421828	-0.047547	-0.046849
716	15418	-0.024866	-0.036914	-2.110916	-0.112740	-0.407416	-0.050682	-0.041013
717	15439	-0.023304	-0.044679	-2.138123	-0.043396	-0.393895	-0.054285	-0.047438

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
718	15461	-0.021530	-0.054401	-2.150844	0.026219	-0.381355	-0.057756	-0.064379
719	15482	-0.019558	-0.066193	-2.146943	0.095648	-0.369510	-0.060512	-0.088778
720	15504	-0.017412	-0.079719	-2.125425	0.164201	-0.357799	-0.062054	-0.116699
721	15525	-0.015128	-0.094210	-2.086454	0.231132	-0.345526	-0.062030	-0.143899
722	15547	-0.012754	-0.108566	-2.031235	0.295841	-0.332010	-0.060268	-0.166405
723	15569	-0.010340	-0.121507	-1.961796	0.358024	-0.316721	-0.056801	-0.181059
724	15590	-0.007938	-0.131775	-1.880709	0.417778	-0.299384	-0.051856	-0.185913
725	15612	-0.005581	-0.138322	-1.790806	0.475614	-0.280015	-0.045829	-0.180462
726	15633	-0.003280	-0.140470	-1.694922	0.532384	-0.258914	-0.039228	-0.165659
727	15655	-0.001016	-0.138015	-1.595699	0.589135	-0.236590	-0.032612	-0.143732
728	15676	0.001267	-0.131239	-1.495465	0.646910	-0.213656	-0.026515	-0.117827
729	15698	0.003654	-0.120853	-1.396169	0.706530	-0.190710	-0.021377	-0.091536
730	15719	0.006255	-0.107868	-1.299377	0.768381	-0.168220	-0.017489	-0.068368
731	15741	0.009182	-0.093421	-1.206279	0.832268	-0.146453	-0.014950	-0.051251
732	15762	0.012541	-0.078600	-1.117698	0.897335	-0.125437	-0.013661	-0.042123
733	15784	0.016401	-0.064276	-1.034083	0.962090	-0.104993	-0.013337	-0.041664
734	15805	0.020789	-0.050995	-0.955470	1.024531	-0.084805	-0.013550	-0.049225
735	15827	0.025668	-0.038921	-0.881440	1.082367	-0.064520	-0.013791	-0.062933
736	15848	0.030936	-0.027854	-0.811083	1.133299	-0.043859	-0.013541	-0.079987
737	15870	0.036433	-0.017293	-0.742992	1.175339	-0.022716	-0.012342	-0.097068
738	15892	0.041946	-0.006547	-0.675317	1.207095	-0.001209	-0.009857	-0.110830
739	15913	0.047231	0.005147	-0.605877	1.228001	0.020315	-0.005911	-0.118385
740	15935	0.052040	0.018503	-0.532332	1.238426	0.041329	-0.000506	-0.117708
741	15956	0.056140	0.034089	-0.452390	1.239650	0.061225	0.006189	-0.107919
742	15978	0.059338	0.052267	-0.364021	1.233703	0.079433	0.013875	-0.089380
743	15999	0.061504	0.073157	-0.265644	1.223065	0.095550	0.022175	-0.063623
744	16021	0.062577	0.096638	-0.156253	1.210294	0.109434	0.030691	-0.033102
745	16042	0.062573	0.122371	-0.035487	1.197630	0.121256	0.039063	-0.000825
746	16064	0.061576	0.149837	0.096371	1.186633	0.131488	0.047018	0.030081
747	16085	0.059732	0.178380	0.238432	1.177938	0.140823	0.054390	0.056798
748	16107	0.057224	0.207265	0.389265	1.171164	0.150059	0.061139	0.077188
749	16128	0.054257	0.235724	0.546952	1.164996	0.159937	0.067330	0.090034
750	16150	0.051033	0.263018	0.709131	1.157438	0.170996	0.073112	0.095154
751	16171	0.047733	0.288491	0.873024	1.146183	0.183453	0.078676	0.093352
752	16193	0.044503	0.311625	1.035492	1.129050	0.197140	0.084221	0.086248
753	16215	0.041440	0.332082	1.193129	1.104381	0.211518	0.089916	0.076009
754	16236	0.038595	0.349734	1.342431	1.071356	0.225758	0.095876	0.065035
755	16258	0.035967	0.364670	1.480072	1.030136	0.238881	0.102152	0.055649
756	16279	0.033518	0.377168	1.603246	0.981821	0.249933	0.108726	0.049823
757	16301	0.031175	0.387644	1.710056	0.928236	0.258160	0.115525	0.048992
758	16322	0.028851	0.396578	1.799863	0.871573	0.263148	0.122439	0.053946
759	16344	0.026451	0.404424	1.873521	0.813978	0.264903	0.129338	0.064824
760	16365	0.023889	0.411527	1.933402	0.757154	0.263858	0.136094	0.081183
761	16387	0.021100	0.418057	1.983180	0.702064	0.260793	0.142598	0.102126
762	16408	0.018045	0.423976	2.027350	0.648792	0.256704	0.148766	0.126468
763	16430	0.014718	0.429047	2.070551	0.596580	0.252614	0.154548	0.152902
764	16451	0.011152	0.432880	2.116773	0.544045	0.249400	0.159924	0.180161
765	16473	0.007414	0.435005	2.168614	0.489506	0.247630	0.164905	0.207142
766	16494	0.003604	0.434960	2.226706	0.431373	0.247471	0.169520	0.232990
767	16516	-0.000150	0.432375	2.289460	0.368499	0.248665	0.173815	0.257129
768	16538	-0.003707	0.427026	2.353179	0.300443	0.250588	0.177839	0.279256
769	16559	-0.006915	0.418855	2.412555	0.227572	0.252369	0.181642	0.299285
770	16581	-0.009634	0.407952	2.461480	0.151009	0.253060	0.185263	0.317265
771	16602	-0.011741	0.394501	2.494012	0.072435	0.251808	0.188725	0.333282
772	16624	-0.013148	0.378705	2.505352	-0.006209	0.248012	0.192030	0.347361
773	16645	-0.013813	0.360711	2.492627	-0.083051	0.241426	0.195154	0.359385
774	16667	-0.013748	0.340560	2.455361	-0.156573	0.232191	0.198044	0.369049
775	16688	-0.013021	0.318164	2.395532	-0.225807	0.220800	0.200620	0.375856
776	16710	-0.011758	0.293325	2.317222	-0.290403	0.208003	0.202778	0.379161
777	16731	-0.010133	0.265799	2.225934	-0.350561	0.194660	0.204396	0.378254

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
778	16753	-0.008355	0.235376	2.127708	-0.406858	0.181597	0.205341	0.372476
779	16774	-0.006654	0.201975	2.028198	-0.460022	0.169473	0.205481	0.361352
780	16796	-0.005252	0.165712	1.931878	-0.510692	0.158684	0.204689	0.344695
781	16817	-0.004347	0.126945	1.841500	-0.559239	0.149338	0.202852	0.322693
782	16839	-0.004088	0.086269	1.757886	-0.605662	0.141279	0.199875	0.295935
783	16860	-0.004556	0.044463	1.680048	-0.649604	0.134170	0.195680	0.265371
784	16882	-0.005754	0.002402	1.605588	-0.690441	0.127608	0.190209	0.232224
785	16904	-0.007603	-0.039048	1.531278	-0.727456	0.121238	0.183420	0.197842
786	16925	-0.009946	-0.079139	1.453696	-0.760013	0.114854	0.175284	0.163542
787	16947	-0.012563	-0.117316	1.369809	-0.787718	0.108459	0.165789	0.130439
788	16968	-0.015195	-0.153261	1.277408	-0.810516	0.102264	0.154942	0.099325
789	16990	-0.017566	-0.186883	1.175347	-0.828697	0.096638	0.142769	0.070584
790	17011	-0.019417	-0.218262	1.063580	-0.842829	0.092011	0.129328	0.044184
791	17033	-0.020531	-0.247565	0.943027	-0.853626	0.088758	0.114706	0.019731
792	17054	-0.020760	-0.274944	0.815324	-0.861774	0.087074	0.099024	-0.003426
793	17076	-0.020040	-0.300445	0.682507	-0.867784	0.086887	0.082437	-0.026049
794	17097	-0.018399	-0.323943	0.546712	-0.871866	0.087811	0.065121	-0.048860
795	17119	-0.015952	-0.345126	0.409919	-0.873889	0.089168	0.047264	-0.072411
796	17140	-0.012891	-0.363515	0.273763	-0.873398	0.090056	0.029053	-0.096984
797	17162	-0.009461	-0.378536	0.139436	-0.869712	0.089481	0.010656	-0.122547
798	17183	-0.005940	-0.389611	0.007661	-0.862055	0.086511	-0.007790	-0.148763
799	17205	-0.002600	-0.396265	-0.121271	-0.849712	0.080424	-0.026183	-0.175044
800	17227	0.000312	-0.398209	-0.247413	-0.832160	0.070845	-0.044454	-0.200641
801	17248	0.002598	-0.395406	-0.371044	-0.809165	0.057819	-0.062560	-0.224741
802	17270	0.004131	-0.388080	-0.492529	-0.780824	0.041825	-0.080467	-0.246569
803	17291	0.004856	-0.376687	-0.612171	-0.747546	0.023720	-0.098131	-0.265463
804	17313	0.004795	-0.361846	-0.730074	-0.709988	0.004615	-0.115482	-0.280922
805	17334	0.004032	-0.344243	-0.846036	-0.668962	-0.014283	-0.132410	-0.292628
806	17356	0.002703	-0.324522	-0.959487	-0.625328	-0.031859	-0.148761	-0.300429
807	17377	0.000977	-0.303203	-1.069493	-0.579901	-0.047250	-0.164350	-0.304310
808	17399	-0.000968	-0.280619	-1.174840	-0.533380	-0.059984	-0.178970	-0.304353
809	17420	-0.002963	-0.256900	-1.274196	-0.486306	-0.070039	-0.192427	-0.300692
810	17442	-0.004858	-0.231999	-1.366325	-0.439056	-0.077843	-0.204563	-0.293481
811	17463	-0.006542	-0.205766	-1.450340	-0.391857	-0.084193	-0.215278	-0.282878
812	17485	-0.007941	-0.178032	-1.525917	-0.344819	-0.090121	-0.224555	-0.269039
813	17506	-0.009020	-0.148710	-1.593452	-0.297976	-0.096715	-0.232457	-0.252133
814	17528	-0.009783	-0.117879	-1.654088	-0.251322	-0.104936	-0.239114	-0.232363
815	17550	-0.010260	-0.085836	-1.709597	-0.204846	-0.115454	-0.244706	-0.209988
816	17571	-0.010501	-0.053103	-1.762115	-0.158564	-0.128521	-0.249419	-0.185348
817	17593	-0.010568	-0.020396	-1.813757	-0.112541	-0.143925	-0.253408	-0.158876
818	17614	-0.010525	0.011457	-1.866182	-0.066914	-0.161004	-0.256762	-0.131097
819	17636	-0.010435	0.041607	-1.920172	-0.021912	-0.178732	-0.259480	-0.102605
820	17657	-0.010350	0.069292	-1.975331	0.022130	-0.195870	-0.261458	-0.074037
821	17679	-0.010315	0.093926	-2.029972	0.064767	-0.211134	-0.262498	-0.046025
822	17700	-0.010361	0.115151	-2.081239	0.105449	-0.223385	-0.262339	-0.019149
823	17722	-0.010509	0.132854	-2.125457	0.143549	-0.231785	-0.260699	0.006116
824	17743	-0.010767	0.147137	-2.158690	0.178406	-0.235910	-0.257318	0.029433
825	17765	-0.011134	0.158254	-2.177384	0.209388	-0.235806	-0.252016	0.050630
826	17786	-0.011594	0.166522	-2.179016	0.235965	-0.231966	-0.244724	0.069695
827	17808	-0.012123	0.172244	-2.162594	0.257783	-0.225256	-0.235510	0.086761
828	17829	-0.012687	0.175637	-2.128926	0.274718	-0.216782	-0.224583	0.102061
829	17851	-0.013243	0.176803	-2.080580	0.286917	-0.207735	-0.212272	0.115877
830	17873	-0.013743	0.175730	-2.021538	0.294789	-0.199224	-0.198991	0.128480
831	17894	-0.014137	0.172336	-1.956583	0.298971	-0.192139	-0.185183	0.140080
832	17916	-0.014376	0.166527	-1.890548	0.300246	-0.187048	-0.171273	0.150790
833	17937	-0.014419	0.158269	-1.827527	0.299443	-0.184144	-0.157611	0.160604
834	17959	-0.014239	0.147638	-1.770230	0.297324	-0.183252	-0.144431	0.169409
835	17980	-0.013821	0.134853	-1.719570	0.294474	-0.183887	-0.131834	0.177007
836	18002	-0.013171	0.120261	-1.674567	0.291219	-0.185349	-0.119778	0.183159
837	18023	-0.012312	0.104299	-1.632568	0.287592	-0.186845	-0.108096	0.187633

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
838	18045	-0.011281	0.087417	-1.589742	0.283334	-0.187609	-0.096532	0.190244
839	18066	-0.010130	0.070015	-1.541732	0.277953	-0.187010	-0.084776	0.190885
840	18088	-0.008914	0.052366	-1.484340	0.270819	-0.184636	-0.072519	0.189546
841	18109	-0.007690	0.034589	-1.414126	0.261288	-0.180327	-0.059492	0.186307
842	18131	-0.006503	0.016650	-1.328814	0.248824	-0.174187	-0.045506	0.181318
843	18152	-0.005389	-0.001596	-1.227466	0.233109	-0.166539	-0.030469	0.174770
844	18174	-0.004366	-0.020336	-1.110424	0.214119	-0.157870	-0.014404	0.166860
845	18196	-0.003434	-0.039714	-0.979080	0.192149	-0.148742	0.002557	0.157758
846	18217	-0.002576	-0.059756	-0.835558	0.167793	-0.139716	0.020192	0.147583
847	18239	-0.001763	-0.080324	-0.682389	0.141867	-0.131264	0.038206	0.136394
848	18260	-0.000956	-0.101108	-0.522268	0.115309	-0.123718	0.056263	0.124181
849	18282	-0.000116	-0.121665	-0.357905	0.089056	-0.117225	0.074013	0.110883
850	18303	0.000794	-0.141484	-0.191982	0.063925	-0.111738	0.091119	0.096399
851	18325	0.001800	-0.160080	-0.027162	0.040523	-0.107030	0.107280	0.080614
852	18346	0.002917	-0.177072	0.133898	0.019198	-0.102725	0.122248	0.063429
853	18368	0.004147	-0.192247	0.288604	0.000033	-0.098352	0.135839	0.044791
854	18389	0.005479	-0.205575	0.434561	-0.017107	-0.093403	0.147938	0.024726
855	18411	0.006888	-0.217184	0.569801	-0.032497	-0.087393	0.158500	0.003371
856	18432	0.008340	-0.227289	0.693049	-0.046440	-0.079926	0.167538	-0.019000
857	18454	0.009798	-0.236106	0.803951	-0.059175	-0.070734	0.175122	-0.041958
858	18475	0.011217	-0.243754	0.903193	-0.070779	-0.059717	0.181358	-0.064919
859	18497	0.012555	-0.250188	0.992439	-0.081126	-0.046955	0.186377	-0.087162
860	18519	0.013765	-0.255166	1.074068	-0.089881	-0.032710	0.190317	-0.107870
861	18540	0.014806	-0.258267	1.150737	-0.096541	-0.017394	0.193312	-0.126199
862	18562	0.015637	-0.258959	1.224844	-0.100521	-0.001538	0.195481	-0.141352
863	18583	0.016223	-0.256697	1.298003	-0.101255	0.014267	0.196916	-0.152673
864	18605	0.016533	-0.251039	1.370645	-0.098305	0.029429	0.197686	-0.159726
865	18626	0.016549	-0.241740	1.441856	-0.091454	0.043413	0.197834	-0.162355
866	18648	0.016266	-0.228823	1.509483	-0.080757	0.055804	0.197384	-0.160709
867	18669	0.015699	-0.212595	1.570520	-0.066558	0.066341	0.196351	-0.155232
868	18691	0.014883	-0.193609	1.621675	-0.049445	0.074944	0.194745	-0.146609
869	18712	0.013878	-0.172589	1.660029	-0.030178	0.081715	0.192583	-0.135679
870	18734	0.012765	-0.150317	1.683623	-0.009585	0.086915	0.189885	-0.123333
871	18755	0.011646	-0.127524	1.691866	0.011549	0.090922	0.186682	-0.110404
872	18777	0.010627	-0.104790	1.685667	0.032575	0.094178	0.183009	-0.097571
873	18798	0.009816	-0.082475	1.667287	0.053044	0.097124	0.178899	-0.085300
874	18820	0.009304	-0.060705	1.639941	0.072733	0.100139	0.174379	-0.073805
875	18842	0.009154	-0.039388	1.607249	0.091618	0.103494	0.169464	-0.063056
876	18863	0.009388	-0.018267	1.572670	0.109823	0.107314	0.164155	-0.052810
877	18885	0.009984	0.002998	1.539019	0.127536	0.111570	0.158440	-0.042659
878	18906	0.010871	0.024753	1.508183	0.144924	0.116091	0.152301	-0.032087
879	18928	0.011935	0.047284	1.481042	0.162059	0.120594	0.145721	-0.020532
880	18949	0.013034	0.070757	1.457612	0.178873	0.124734	0.138691	-0.007432
881	18971	0.014012	0.095202	1.437303	0.195147	0.128155	0.131212	0.007725
882	18992	0.014721	0.120501	1.419238	0.210531	0.130546	0.123308	0.025349
883	19014	0.015045	0.146405	1.402506	0.224600	0.131684	0.115015	0.045697
884	19035	0.014909	0.172554	1.386307	0.236918	0.131461	0.106379	0.068814
885	19057	0.014301	0.198507	1.369948	0.247108	0.129899	0.097448	0.094470
886	19078	0.013268	0.223763	1.352716	0.254905	0.127138	0.088265	0.122114
887	19100	0.011911	0.247797	1.333696	0.260188	0.123415	0.078860	0.150844
888	19121	0.010375	0.270076	1.311610	0.262973	0.119027	0.069246	0.179429
889	19143	0.008822	0.290099	1.284742	0.263399	0.114290	0.059429	0.206388
890	19165	0.007412	0.307424	1.251021	0.261673	0.109507	0.049415	0.230126
891	19186	0.006272	0.321704	1.208251	0.258022	0.104927	0.039221	0.249126
892	19208	0.005482	0.332720	1.154455	0.252649	0.100737	0.028894	0.262167
893	19229	0.005060	0.340402	1.088268	0.245695	0.097045	0.018517	0.268528
894	19251	0.004959	0.344839	1.009274	0.237235	0.093891	0.008220	0.268154
895	19272	0.005076	0.346261	0.918214	0.227284	0.091256	-0.001831	0.261721
896	19294	0.005272	0.345009	0.817011	0.215826	0.089082	-0.011444	0.250592
897	19315	0.005392	0.341481	0.708576	0.202850	0.087292	-0.020428	0.236655

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
898	19337	0.005294	0.336069	0.596452	0.188383	0.085803	-0.028612	0.222050
899	19358	0.004879	0.329099	0.484343	0.172513	0.084538	-0.035881	0.208842
900	19380	0.004102	0.320787	0.375632	0.155395	0.083429	-0.042192	0.198686
901	19401	0.002989	0.311214	0.272975	0.137240	0.082416	-0.047583	0.192542
902	19423	0.001635	0.300339	0.178041	0.118293	0.081439	-0.052176	0.190516
903	19444	0.000185	0.288030	0.091443	0.098797	0.080437	-0.056155	0.191834
904	19466	-0.001178	0.274125	0.012857	0.078968	0.079334	-0.059742	0.194984
905	19488	-0.002271	0.258497	-0.058726	0.058977	0.078048	-0.063157	0.197985
906	19509	-0.002936	0.241120	-0.124646	0.038944	0.076487	-0.066589	0.198749
907	19531	-0.003066	0.222110	-0.186237	0.018956	0.074561	-0.070158	0.195456
908	19552	-0.002628	0.201740	-0.244537	-0.000909	0.072192	-0.073901	0.186886
909	19574	-0.001667	0.180426	-0.300115	-0.020544	0.069328	-0.077764	0.172631
910	19595	-0.000303	0.158682	-0.353024	-0.039786	0.065950	-0.081615	0.153165
911	19617	0.001284	0.137058	-0.402877	-0.058398	0.062081	-0.085265	0.129747
912	19638	0.002878	0.116064	-0.448998	-0.076068	0.057784	-0.088503	0.104198
913	19660	0.004261	0.096115	-0.490626	-0.092434	0.053160	-0.091131	0.078576
914	19681	0.005241	0.077481	-0.527098	-0.107120	0.048333	-0.092997	0.054834
915	19703	0.005681	0.060268	-0.557999	-0.119793	0.043435	-0.094015	0.034515
916	19724	0.005519	0.044434	-0.583237	-0.130214	0.038594	-0.094181	0.018537
917	19746	0.004771	0.029816	-0.603049	-0.138278	0.033915	-0.093567	0.007103
918	19767	0.003536	0.016182	-0.617944	-0.144040	0.029471	-0.092308	-0.000255
919	19789	0.001971	0.003284	-0.628613	-0.147710	0.025298	-0.090581	-0.004527
920	19811	0.000276	-0.009093	-0.635814	-0.149626	0.021391	-0.088571	-0.006997
921	19832	-0.001340	-0.021095	-0.640269	-0.150206	0.017714	-0.086452	-0.008998
922	19854	-0.002687	-0.032785	-0.642590	-0.149882	0.014209	-0.084362	-0.011683
923	19875	-0.003617	-0.044138	-0.643229	-0.149041	0.010805	-0.082391	-0.015868
924	19897	-0.004045	-0.055067	-0.642464	-0.147977	0.007431	-0.080574	-0.021948
925	19918	-0.003956	-0.065443	-0.640415	-0.146852	0.004028	-0.078898	-0.029899
926	19940	-0.003403	-0.075128	-0.637074	-0.145700	0.000553	-0.077313	-0.039355
927	19961	-0.002497	-0.084008	-0.632346	-0.144441	-0.003015	-0.075745	-0.049716
928	19983	-0.001388	-0.092013	-0.626098	-0.142923	-0.006673	-0.074110	-0.060285
929	20004	-0.000239	-0.099132	-0.618192	-0.140975	-0.010402	-0.072331	-0.070386
930	20026	0.000793	-0.105415	-0.608526	-0.138454	-0.014162	-0.070347	-0.079454
931	20047	0.001581	-0.110971	-0.597050	-0.135291	-0.017907	-0.068117	-0.087090
932	20069	0.002040	-0.115954	-0.583787	-0.131510	-0.021580	-0.065623	-0.093078
933	20090	0.002141	-0.120540	-0.568832	-0.127233	-0.025122	-0.062871	-0.097379
934	20112	0.001902	-0.124909	-0.552349	-0.122656	-0.028472	-0.059883	-0.100104
935	20134	0.001389	-0.129219	-0.534556	-0.118015	-0.031574	-0.056695	-0.101477
936	20155	0.000699	-0.133584	-0.515701	-0.113543	-0.034376	-0.053350	-0.101802
937	20177	-0.000057	-0.138059	-0.496042	-0.109426	-0.036833	-0.049897	-0.101423
938	20198	-0.000771	-0.142624	-0.475820	-0.105776	-0.038915	-0.046381	-0.100695
939	20220	-0.001350	-0.147185	-0.455240	-0.102609	-0.040603	-0.042845	-0.099946
940	20241	-0.001732	-0.151580	-0.434454	-0.099856	-0.041898	-0.039323	-0.099441
941	20263	-0.001888	-0.155600	-0.413562	-0.097378	-0.042824	-0.035842	-0.099354
942	20284	-0.001825	-0.159006	-0.392614	-0.095001	-0.043422	-0.032417	-0.099739
943	20306	-0.001582	-0.161566	-0.371623	-0.092556	-0.043753	-0.029051	-0.100519
944	20327	-0.001219	-0.163080	-0.350581	-0.089906	-0.043892	-0.025740	-0.101498
945	20349	-0.000809	-0.163406	-0.329478	-0.086980	-0.043922	-0.022471	-0.102383
946	20370	-0.000423	-0.162474	-0.308318	-0.083774	-0.043921	-0.019226	-0.102825
947	20392	-0.000124	-0.160288	-0.287125	-0.080354	-0.043956	-0.015985	-0.102480
948	20413	0.000046	-0.156917	-0.265949	-0.076827	-0.044076	-0.012731	-0.101049
949	20435	0.000067	-0.152476	-0.244866	-0.073321	-0.044301	-0.009450	-0.098328
950	20457	-0.000059	-0.147098	-0.223964	-0.069950	-0.044622	-0.006136	-0.094221
951	20478	-0.000306	-0.140907	-0.203342	-0.066785	-0.044999	-0.002788	-0.088738
952	20500	-0.000636	-0.133999	-0.183096	-0.063837	-0.045366	0.000585	-0.081969
953	20521	-0.000998	-0.126424	-0.163313	-0.061050	-0.045639	0.003968	-0.074055
954	20543	-0.001345	-0.118191	-0.144069	-0.058304	-0.045724	0.007344	-0.065142
955	20564	-0.001632	-0.109275	-0.125430	-0.055438	-0.045532	0.010686	-0.055365
956	20586	-0.001827	-0.099636	-0.107450	-0.052267	-0.044984	0.013965	-0.044836
957	20607	-0.001913	-0.089246	-0.090177	-0.048618	-0.044023	0.017146	-0.033660

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
958	20629	-0.001886	-0.078110	-0.073653	-0.044350	-0.042623	0.020191	-0.021964
959	20650	-0.001757	-0.066284	-0.057920	-0.039381	-0.040791	0.023054	-0.009931
960	20672	-0.001549	-0.053880	-0.043014	-0.033693	-0.038562	0.025687	0.002179
961	20693	-0.001290	-0.041071	-0.028969	-0.027345	-0.036005	0.028038	0.014023
962	20715	-0.001010	-0.028072	-0.015815	-0.020458	-0.033206	0.030061	0.025199
963	20736	-0.000737	-0.015126	-0.003573	-0.013210	-0.030267	0.031710	0.035301
964	20758	-0.000496	-0.002487	0.007744	-0.005816	-0.027292	0.032955	0.043981
965	20780	-0.000303	0.009603	0.018129	0.001488	-0.024375	0.033777	0.051017
966	20801	-0.000165	0.020929	0.027583	0.008464	-0.021598	0.034176	0.056363
967	20823	-0.000085	0.031309	0.036114	0.014890	-0.019018	0.034169	0.060167
968	20844	-0.000058	0.040598	0.043731	0.020569	-0.016665	0.033787	0.062744
969	20866	-0.000076	0.048689	0.050447	0.025344	-0.014545	0.033074	0.064514
970	20887	-0.000128	0.055511	0.056279	0.029104	-0.012639	0.032080	0.065911
971	20909	-0.000204	0.061021	0.061245	0.031789	-0.010912	0.030853	0.067285
972	20930	-0.000294	0.065205	0.065372	0.033393	-0.009318	0.029436	0.068819
973	20952	-0.000392	0.068080	0.068692	0.033960	-0.007813	0.027865	0.070479
974	20973	-0.000490	0.069685	0.071249	0.033585	-0.006359	0.026168	0.072021
975	20995	-0.000584	0.070092	0.073093	0.032405	-0.004931	0.024364	0.073038
976	21016	-0.000669	0.069399	0.074288	0.030585	-0.003525	0.022470	0.073054
977	21038	-0.000743	0.067732	0.074899	0.028310	-0.002153	0.020503	0.071633
978	21059	-0.000801	0.065233	0.074997	0.025767	-0.000844	0.018486	0.068486
979	21081	-0.000840	0.062062	0.074648	0.023132	0.000365	0.016448	0.063548
980	21103	-0.000856	0.058380	0.073910	0.020556	0.001434	0.014427	0.057005
981	21124	-0.000844	0.054347	0.072830	0.018153	0.002327	0.012465	0.049279
982	21146	-0.000804	0.050111	0.071442	0.016000	0.003021	0.010606	0.040950
983	21167	-0.000733	0.045805	0.069769	0.014129	0.003509	0.008892	0.032665
984	21189	-0.000635	0.041542	0.067827	0.012539	0.003799	0.007355	0.025023
985	21210	-0.000511	0.037416	0.065626	0.011198	0.003918	0.006016	0.018487
986	21232	-0.000369	0.033500	0.063179	0.010059	0.003904	0.004880	0.013319
987	21253	-0.000215	0.029849	0.060505	0.009068	0.003800	0.003938	0.009570
988	21275	-0.000059	0.026501	0.057633	0.008175	0.003649	0.003169	0.007097
989	21296	0.000092	0.023474	0.054602	0.007341	0.003488	0.002545	0.005627
990	21318	0.000228	0.020770	0.051456	0.006544	0.003341	0.002033	0.004824
991	21339	0.000342	0.018375	0.048248	0.005776	0.003220	0.001599	0.004362
992	21361	0.000429	0.016257	0.045026	0.005044	0.003126	0.001215	0.003971
993	21382	0.000486	0.014373	0.041836	0.004363	0.003049	0.000857	0.003469
994	21404	0.000512	0.012675	0.038714	0.003751	0.002974	0.000509	0.002752
995	21426	0.000509	0.011108	0.035689	0.003226	0.002883	0.000162	0.001780
996	21447	0.000479	0.009626	0.032774	0.002804	0.002762	-0.000190	0.000542
997	21469	0.000427	0.008189	0.029978	0.002493	0.002603	-0.000545	-0.000963
998	21490	0.000359	0.006773	0.027302	0.002299	0.002405	-0.000898	-0.002744
999	21512	0.000283	0.005370	0.024742	0.002219	0.002171	-0.001242	-0.004814
1000	21533	0.000205	0.003986	0.022293	0.002252	0.001913	-0.001566	-0.007172
1001	21555	0.000131	0.002642	0.019953	0.002390	0.001642	-0.001854	-0.009779
1002	21576	0.000068	0.001368	0.017718	0.002627	0.001370	-0.002090	-0.012544
1003	21598	0.000020	0.000200	0.015586	0.002950	0.001110	-0.002258	-0.015316
1004	21619	-0.000008	-0.000829	0.013559	0.003346	0.000870	-0.002341	-0.017895
1005	21641	-0.000016	-0.001686	0.011638	0.003797	0.000656	-0.002330	-0.020066
1006	21662	-0.000003	-0.002349	0.009826	0.004277	0.000469	-0.002219	-0.021637
1007	21684	0.000030	-0.002802	0.008128	0.004762	0.000311	-0.002012	-0.022482
1008	21705	0.000078	-0.003042	0.006549	0.005222	0.000181	-0.001724	-0.022572
1009	21727	0.000138	-0.003081	0.005096	0.005631	0.000078	-0.001375	-0.021985
1010	21749	0.000204	-0.002941	0.003776	0.005969	-0.000001	-0.000995	-0.020902
1011	21770	0.000271	-0.002660	0.002592	0.006222	-0.000059	-0.000614	-0.019568
1012	21792	0.000335	-0.002286	0.001547	0.006388	-0.000098	-0.000263	-0.018256
1013	21813	0.000390	-0.001875	0.000637	0.006478	-0.000125	0.000031	-0.017207
1014	21835	0.000434	-0.001484	-0.000145	0.006510	-0.000144	0.000251	-0.016601
1015	21856	0.000464	-0.001169	-0.000812	0.006506	-0.000162	0.000388	-0.016522
1016	21878	0.000482	-0.000970	-0.001379	0.006494	-0.000186	0.000443	-0.016961
1017	21899	0.000487	-0.000912	-0.001863	0.006494	-0.000219	0.000426	-0.017828

		Subject 18 0,0	Subject 18 36,0	Subject 18 72,0	Subject 18 36,16	Subject 18 36,48	Subject 18 36,80	Subject 18 36,112
1018	21921	0.000482	-0.000997	-0.002277	0.006520	-0.000262	0.000354	-0.018977
1019	21942	0.000470	-0.001204	-0.002630	0.006576	-0.000316	0.000246	-0.020244
1020	21964	0.000454	-0.001491	-0.002927	0.006657	-0.000374	0.000123	-0.021474
1021	21985	0.000437	-0.001802	-0.003166	0.006748	-0.000432	0.000006	-0.022541
1022	22007	0.000423	-0.002079	-0.003344	0.006832	-0.000480	-0.000090	-0.023355
1023	22028	0.000413	-0.002269	-0.003454	0.006890	-0.000513	-0.000153	-0.023861

Subject 19 right FFT

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
0	0	-0.643990	-0.537749	-0.570783	-0.499822	-0.510269	-0.604023	-0.703130
1	22	-0.638507	-0.532185	-0.559091	-0.498572	-0.507296	-0.591941	-0.689659
2	43	-0.621908	-0.516005	-0.525982	-0.494293	-0.497851	-0.557101	-0.650624
3	65	-0.593806	-0.490592	-0.476923	-0.485479	-0.480494	-0.503440	-0.589877
4	86	-0.553771	-0.457819	-0.419664	-0.469891	-0.453252	-0.436623	-0.512988
5	108	-0.501597	-0.419526	-0.362522	-0.444939	-0.414157	-0.362932	-0.426204
6	129	-0.437575	-0.377048	-0.312534	-0.408156	-0.361834	-0.288091	-0.335386
7	151	-0.362708	-0.330901	-0.273888	-0.357722	-0.295997	-0.216306	-0.245192
8	172	-0.278814	-0.280758	-0.246987	-0.292938	-0.217751	-0.149737	-0.158679
9	194	-0.188456	-0.225696	-0.228333	-0.214587	-0.129632	-0.088472	-0.077363
10	215	-0.094730	-0.164659	-0.211264	-0.125077	-0.035363	-0.031003	-0.001670
11	237	-0.000916	-0.096962	-0.187378	-0.028322	0.060618	0.024980	0.068457
12	258	0.089930	-0.022688	-0.148329	0.070667	0.153772	0.081692	0.133001
13	280	0.175379	0.057166	-0.087610	0.166452	0.240086	0.140512	0.191615
14	301	0.253922	0.140870	-0.001945	0.253998	0.316600	0.201585	0.243736
15	323	0.325115	0.226425	0.107994	0.329530	0.381719	0.263851	0.289062
16	345	0.389519	0.312174	0.237690	0.391239	0.435272	0.325491	0.328190
17	366	0.448437	0.397373	0.379648	0.439680	0.478303	0.384606	0.363178
18	388	0.503504	0.482496	0.524838	0.477740	0.512666	0.439939	0.397729
19	409	0.556187	0.569143	0.664378	0.510132	0.540500	0.491378	0.436828
20	431	0.607287	0.659488	0.791109	0.542464	0.563723	0.540090	0.485779
21	452	0.656565	0.755354	0.900724	0.580033	0.583620	0.588185	0.548802
22	474	0.702535	0.857131	0.992235	0.626559	0.600634	0.637998	0.627517
23	495	0.742512	0.962815	1.067695	0.683128	0.614362	0.691145	0.719713
24	517	0.772889	1.067465	1.131268	0.747575	0.623763	0.747627	0.818826
25	538	0.789633	1.163312	1.187859	0.814470	0.627494	0.805230	0.914391
26	560	0.788906	1.240591	1.241627	0.875783	0.624294	0.859440	0.993533
27	581	0.767722	1.289019	1.294691	0.922129	0.613323	0.903951	1.043273
28	603	0.724523	1.299663	1.346329	0.944406	0.594391	0.931714	1.053220
29	624	0.659574	1.266815	1.392828	0.935521	0.568013	0.936324	1.018033
30	646	0.575109	1.189449	1.428032	0.891882	0.535329	0.913440	0.939052
31	668	0.475202	1.071925	1.444473	0.814339	0.497899	0.861937	0.824634
32	689	0.365368	0.923708	1.434862	0.708394	0.457464	0.784476	0.688976
33	711	0.251956	0.758101	1.393629	0.583584	0.415723	0.687372	0.549581
34	732	0.141440	0.590204	1.318218	0.452145	0.374205	0.579723	0.423837
35	754	0.039689	0.434486	1.209856	0.327187	0.334231	0.471966	0.325419
36	775	-0.048658	0.302435	1.073656	0.220701	0.296975	0.374157	0.261316
37	797	-0.120626	0.200785	0.918012	0.141754	0.263552	0.294298	0.230208
38	818	-0.175100	0.130642	0.753400	0.095213	0.235086	0.237065	0.222599
39	840	-0.212767	0.087697	0.590811	0.081179	0.212678	0.203175	0.222783
40	861	-0.235826	0.063440	0.440100	0.095237	0.197251	0.189489	0.212278
41	883	-0.247528	0.047103	0.308565	0.129409	0.189261	0.189819	0.174001
42	904	-0.251633	0.027904	0.199997	0.173621	0.188352	0.196225	0.096303
43	926	-0.251868	-0.002885	0.114388	0.217362	0.193031	0.200516	-0.024066
44	947	-0.251477	-0.050448	0.048305	0.251258	0.200486	0.195666	-0.180729
45	969	-0.252903	-0.115796	-0.004136	0.268258	0.206647	0.176856	-0.358534
46	991	-0.257656	-0.196031	-0.049924	0.264298	0.206559	0.141990	-0.536342
47	1012	-0.266352	-0.285395	-0.095694	0.238400	0.195043	0.091662	-0.691189
48	1034	-0.278892	-0.376763	-0.146438	0.192269	0.167588	0.028644	-0.802952
49	1055	-0.294730	-0.463228	-0.204632	0.129587	0.121302	-0.042911	-0.858523
50	1077	-0.313165	-0.539398	-0.269921	0.055196	0.055735	-0.118338	-0.854608
51	1098	-0.333609	-0.602144	-0.339394	-0.025627	-0.026623	-0.193209	-0.798538
52	1120	-0.355764	-0.650717	-0.408356	-0.107681	-0.120324	-0.263831	-0.706947
53	1141	-0.379687	-0.686279	-0.471410	-0.186087	-0.217505	-0.327453	-0.602586
54	1163	-0.405750	-0.711094	-0.523612	-0.256331	-0.308950	-0.382238	-0.509972
55	1184	-0.434492	-0.727637	-0.561455	-0.314225	-0.385528	-0.427111	-0.450771
56	1206	-0.466415	-0.737908	-0.583500	-0.355926	-0.439767	-0.461602	-0.439873
57	1227	-0.501761	-0.743148	-0.590550	-0.378137	-0.467273	-0.485810	-0.482918

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
58	1249	-0.540317	-0.743990	-0.585386	-0.378543	-0.467713	-0.500492	-0.575709
59	1270	-0.581284	-0.740965	-0.572159	-0.356428	-0.445149	-0.507274	-0.705540
60	1292	-0.623243	-0.735150	-0.555620	-0.313356	-0.407604	-0.508857	-0.854052
61	1314	-0.664223	-0.728688	-0.540370	-0.253710	-0.365912	-0.509099	-1.000947
62	1335	-0.701855	-0.724951	-0.530300	-0.184879	-0.332027	-0.512837	-1.127749
63	1357	-0.733609	-0.728214	-0.528325	-0.116929	-0.317053	-0.525391	-1.220860
64	1378	-0.757055	-0.742843	-0.536403	-0.061689	-0.329376	-0.551778	-1.273363
65	1400	-0.770130	-0.772161	-0.555792	-0.031305	-0.373203	-0.595734	-1.285339
66	1421	-0.771372	-0.817276	-0.587390	-0.036466	-0.447787	-0.658763	-1.262796
67	1443	-0.760086	-0.876183	-0.632018	-0.084579	-0.547461	-0.739418	-1.215600
68	1464	-0.736420	-0.943445	-0.690515	-0.178262	-0.662503	-0.833034	-1.154955
69	1486	-0.701359	-1.010601	-0.763591	-0.314452	-0.780629	-0.932033	-1.091008
70	1507	-0.656619	-1.067323	-0.851442	-0.484392	-0.888888	-1.026826	-1.031064
71	1529	-0.604478	-1.103126	-0.953242	-0.674549	-0.975608	-1.107177	-0.978659
72	1550	-0.547546	-1.109308	-1.066671	-0.868382	-1.032065	-1.163823	-0.933550
73	1572	-0.488517	-1.080718	-1.187627	-1.048695	-1.053629	-1.190028	-0.892434
74	1593	-0.429915	-1.016963	-1.310294	-1.200186	-1.040227	-1.182797	-0.850099
75	1615	-0.373873	-0.922760	-1.427595	-1.311748	-0.996092	-1.143468	-0.800667
76	1637	-0.321966	-0.807345	-1.532022	-1.378111	-0.928912	-1.077592	-0.738651
77	1658	-0.275106	-0.683018	-1.616696	-1.400530	-0.848551	-0.994085	-0.659674
78	1680	-0.233513	-0.563101	-1.676462	-1.386383	-0.765604	-0.903811	-0.560837
79	1701	-0.196765	-0.459726	-1.708787	-1.347750	-0.689997	-0.817876	-0.440844
80	1723	-0.163913	-0.381869	-1.714251	-1.299228	-0.629842	-0.745920	-0.300036
81	1744	-0.133655	-0.334026	-1.696506	-1.255358	-0.590662	-0.694739	-0.140463
82	1766	-0.104536	-0.315752	-1.661676	-1.228135	-0.575018	-0.667437	0.033943
83	1787	-0.075162	-0.322119	-1.617294	-1.225011	-0.582520	-0.663244	0.217179
84	1809	-0.044397	-0.344953	-1.570968	-1.247741	-0.610134	-0.677967	0.401099
85	1830	-0.011510	-0.374546	-1.529032	-1.292239	-0.652689	-0.704942	0.575677
86	1852	0.023726	-0.401491	-1.495455	-1.349428	-0.703499	-0.736270	0.729772
87	1873	0.061019	-0.418249	-1.471202	-1.406917	-0.755047	-0.764089	0.852425
88	1895	0.099604	-0.420188	-1.454190	-1.451180	-0.799674	-0.781672	0.934593
89	1916	0.138368	-0.405942	-1.439822	-1.469842	-0.830280	-0.784193	0.971025
90	1938	0.176011	-0.377104	-1.421993	-1.453707	-0.841003	-0.769094	0.961868
91	1960	0.211237	-0.337427	-1.394360	-1.398195	-0.827865	-0.736095	0.913550
92	1981	0.242941	-0.291771	-1.351617	-1.303991	-0.789315	-0.686913	0.838593
93	2003	0.270360	-0.245060	-1.290530	-1.176859	-0.726592	-0.624820	0.754164
94	2024	0.293175	-0.201496	-1.210540	-1.026693	-0.643829	-0.554163	0.679483
95	2046	0.311544	-0.164135	-1.113834	-0.866012	-0.547786	-0.479888	0.632453
96	2067	0.326065	-0.134855	-1.004897	-0.708152	-0.447208	-0.407142	0.626131
97	2089	0.337671	-0.114614	-0.889668	-0.565450	-0.351806	-0.340894	0.665755
98	2110	0.347490	-0.103835	-0.774465	-0.447673	-0.270959	-0.285565	0.747026
99	2132	0.356672	-0.102733	-0.664929	-0.360885	-0.212332	-0.244619	0.856099
100	2153	0.366232	-0.111443	-0.565174	-0.306862	-0.180607	-0.220113	0.971454
101	2175	0.376919	-0.129893	-0.477298	-0.283085	-0.176563	-0.212249	1.067414
102	2196	0.389137	-0.157440	-0.401331	-0.283257	-0.196714	-0.219018	1.118699
103	2218	0.402927	-0.192412	-0.335578	-0.298234	-0.233599	-0.236048	1.105186
104	2239	0.418011	-0.231715	-0.277273	-0.317249	-0.276738	-0.256772	1.015925
105	2261	0.433875	-0.270692	-0.223363	-0.329256	-0.314142	-0.272986	0.851596
106	2283	0.449897	-0.303349	-0.171247	-0.324269	-0.334130	-0.275797	0.624854
107	2304	0.465461	-0.323009	-0.119321	-0.294552	-0.327179	-0.256865	0.358460
108	2326	0.480071	-0.323292	-0.067198	-0.235557	-0.287478	-0.209773	0.081488
109	2347	0.493419	-0.299277	-0.015593	-0.146513	-0.213922	-0.131271	-0.175647
110	2369	0.505406	-0.248601	0.034093	-0.030617	-0.110356	-0.022161	-0.386416
111	2390	0.516114	-0.172245	0.080382	0.105229	0.014968	0.112406	-0.532630
112	2412	0.525738	-0.074807	0.122359	0.251109	0.150648	0.263335	-0.607266
113	2433	0.534491	0.035860	0.160194	0.395186	0.283881	0.418703	-0.615162
114	2455	0.542502	0.149623	0.195408	0.525092	0.402430	0.565440	-0.571476
115	2476	0.549729	0.255547	0.230805	0.629488	0.496462	0.691328	-0.498268
116	2498	0.555910	0.343610	0.270077	0.699594	0.559995	0.786973	-0.419931
117	2519	0.560551	0.406388	0.317139	0.730524	0.591702	0.847417	-0.358395

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
118	2541	0.562966	0.440392	0.375342	0.722196	0.595011	0.873077	-0.329037
119	2562	0.562350	0.446808	0.446716	0.679691	0.577473	0.869825	-0.338069
120	2584	0.557890	0.431518	0.531419	0.612938	0.549562	0.848170	-0.381831
121	2606	0.548870	0.404341	0.627517	0.535739	0.523099	0.821659	-0.448027
122	2627	0.534776	0.377633	0.731167	0.464216	0.509553	0.804756	-0.518562
123	2649	0.515361	0.364452	0.837188	0.414847	0.518474	0.810543	-0.573333
124	2670	0.490682	0.376571	0.939926	0.402373	0.556256	0.848642	-0.594184
125	2692	0.461082	0.422648	1.034262	0.437832	0.625381	0.923678	-0.568269
126	2713	0.427140	0.506852	1.116571	0.527029	0.724205	1.034557	-0.490237
127	2735	0.389596	0.628128	1.185436	0.669649	0.847283	1.174632	-0.362916
128	2756	0.349255	0.780232	1.241981	0.859171	0.986136	1.332741	-0.196523
129	2778	0.306902	0.952514	1.289740	1.083588	1.130366	1.494897	-0.006674
130	2799	0.263247	1.131335	1.334070	1.326858	1.268944	1.646358	0.188314
131	2821	0.218884	1.301906	1.381218	1.570863	1.391520	1.773731	0.370274
132	2842	0.174301	1.450281	1.437189	1.797610	1.489614	1.866760	0.523693
133	2864	0.129912	1.565215	1.506642	1.991366	1.557539	1.919568	0.637502
134	2885	0.086113	1.639639	1.592007	2.140418	1.592963	1.931166	0.705999
135	2907	0.043338	1.671518	1.692980	2.238255	1.597053	1.905206	0.728927
136	2929	0.002101	1.664006	1.806493	2.284007	1.574167	1.849075	0.710904
137	2950	-0.036978	1.624875	1.927161	2.282153	1.531154	1.772512	0.660434
138	2972	-0.073201	1.565300	2.048104	2.241550	1.476337	1.685997	0.588780
139	2993	-0.105851	1.498203	2.162002	2.174002	1.418316	1.599190	0.508829
140	3015	-0.134285	1.436387	2.262177	2.092569	1.364762	1.519642	0.434070
141	3036	-0.158055	1.390741	2.343509	2.009892	1.321381	1.451963	0.377633
142	3058	-0.177021	1.368782	2.403033	1.936744	1.291214	1.397526	0.351339
143	3079	-0.191455	1.373728	2.440124	1.880992	1.274371	1.354704	0.364686
144	3101	-0.202095	1.404233	2.456269	1.847032	1.268262	1.319544	0.423794
145	3122	-0.210146	1.454795	2.454496	1.835737	1.268267	1.286732	0.530372
146	3144	-0.217211	1.516745	2.438591	1.844819	1.268730	1.250656	0.680919
147	3165	-0.225158	1.579646	2.412274	1.869507	1.264083	1.206390	0.866392
148	3187	-0.235925	1.632849	2.378492	1.903379	1.249886	1.150451	1.072569
149	3208	-0.251299	1.666977	2.338954	1.939221	1.223580	1.081215	1.281246
150	3230	-0.272674	1.675085	2.293979	1.969792	1.184806	0.998983	1.472255
151	3252	-0.300841	1.653359	2.242654	1.988424	1.135225	0.905698	1.626081
152	3273	-0.335820	1.601267	2.183245	1.989425	1.077896	0.804432	1.726706
153	3295	-0.376774	1.521208	2.113751	1.968317	1.016356	0.698731	1.764153
154	3316	-0.422015	1.417749	2.032473	1.921920	0.953603	0.591964	1.736232
155	3338	-0.469107	1.296644	1.938488	1.848357	0.891236	0.486790	1.649031
156	3359	-0.515064	1.163809	1.831947	1.747000	0.828937	0.384819	1.515969
157	3381	-0.556618	1.024446	1.714138	1.618394	0.764439	0.286503	1.355452
158	3402	-0.590536	0.882428	1.587348	1.464160	0.693983	0.191255	1.187489
159	3424	-0.613948	0.740009	1.454560	1.286859	0.613176	0.097724	1.029882
160	3445	-0.624645	0.597857	1.319062	1.089807	0.518051	0.004177	0.894710
161	3467	-0.621317	0.455327	1.184041	0.876817	0.406076	-0.091135	0.785828
162	3488	-0.603701	0.310881	1.052244	0.651883	0.276884	-0.189667	0.697937
163	3510	-0.572623	0.162547	0.925725	0.418815	0.132531	-0.292396	0.617478
164	3531	-0.529920	0.008327	0.805706	0.180894	-0.022787	-0.399765	0.525257
165	3553	-0.478256	-0.153489	0.692536	-0.059404	-0.183498	-0.511737	0.400323
166	3575	-0.420862	-0.324121	0.585720	-0.300551	-0.343735	-0.627915	0.224381
167	3596	-0.361204	-0.504163	0.483997	-0.541915	-0.498484	-0.747662	-0.014144
168	3618	-0.302646	-0.693489	0.385454	-0.783522	-0.644507	-0.870180	-0.317196
169	3639	-0.248127	-0.891151	0.287661	-1.025625	-0.780838	-0.994510	-0.675952
170	3661	-0.199897	-1.095263	0.187859	-1.268173	-0.908695	-1.119452	-1.071693
171	3682	-0.159337	-1.302877	0.083198	-1.510259	-1.030827	-1.243445	-1.478567
172	3704	-0.126885	-1.509916	-0.028958	-1.749675	-1.150442	-1.364440	-1.867684
173	3725	-0.102070	-1.711212	-0.150681	-1.982681	-1.269949	-1.479852	-2.211765
174	3747	-0.083651	-1.900728	-0.283107	-2.204053	-1.389844	-1.586626	-2.489429
175	3768	-0.069829	-2.071975	-0.426129	-2.407457	-1.508011	-1.681444	-2.688302
176	3790	-0.058519	-2.218635	-0.578210	-2.586108	-1.619643	-1.761081	-2.806362
177	3811	-0.047640	-2.335297	-0.736398	-2.733624	-1.717861	-1.822844	-2.851320

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
178	3833	-0.035372	-2.418222	-0.896592	-2.844943	-1.794921	-1.865025	-2.838238
179	3854	-0.020382	-2.465966	-1.054054	-2.917142	-1.843787	-1.887272	-2.785932
180	3876	-0.001954	-2.479751	-1.204116	-2.950014	-1.859744	-1.890791	-2.712953
181	3898	0.019951	-2.463464	-1.342980	-2.946273	-1.841683	-1.878313	-2.633986
182	3919	0.044746	-2.423251	-1.468453	-2.911349	-1.792769	-1.853810	-2.557396
183	3941	0.071331	-2.366746	-1.580482	-2.852765	-1.720318	-1.821982	-2.484367
184	3962	0.098281	-2.302029	-1.681343	-2.779205	-1.634850	-1.787606	-2.409721
185	3984	0.124057	-2.236497	-1.775409	-2.699394	-1.548482	-1.754844	-2.324145
186	4005	0.147221	-2.175834	-1.868510	-2.620970	-1.472964	-1.726636	-2.217236
187	4027	0.166630	-2.123249	-1.966959	-2.549531	-1.417708	-1.704286	-2.080639
188	4048	0.181564	-2.079127	-2.076412	-2.487993	-1.388205	-1.687319	-1.910547
189	4070	0.191798	-2.041140	-2.200763	-2.436360	-1.385135	-1.673619	-1.709010
190	4091	0.197595	-2.004786	-2.341287	-2.391920	-1.404314	-1.659834	-1.483791
191	4113	0.199627	-1.964258	-2.496203	-2.349841	-1.437504	-1.641958	-1.246840
192	4134	0.198845	-1.913478	-2.660740	-2.304040	-1.473908	-1.615985	-1.011781
193	4156	0.196315	-1.847106	-2.827714	-2.248194	-1.502055	-1.578519	-0.791012
194	4177	0.193043	-1.761367	-2.988505	-2.176737	-1.511733	-1.527243	-0.593100
195	4199	0.189820	-1.654566	-3.134251	-2.085683	-1.495616	-1.461173	-0.421063
196	4221	0.187109	-1.527236	-3.257042	-1.973191	-1.450310	-1.380687	-0.271917
197	4242	0.184982	-1.381933	-3.350899	-1.839787	-1.376675	-1.287347	-0.137570
198	4264	0.183122	-1.222748	-3.412360	-1.688253	-1.279420	-1.183568	-0.006844
199	4285	0.180891	-1.054654	-3.440623	-1.523220	-1.166093	-1.072228	0.131860
200	4307	0.177437	-0.882823	-3.437238	-1.350545	-1.045702	-0.956283	0.287840
201	4328	0.171841	-0.712002	-3.405468	-1.176576	-0.927236	-0.838466	0.465924
202	4350	0.163272	-0.546064	-3.349501	-1.007396	-0.818344	-0.721083	0.665313
203	4371	0.151130	-0.387747	-3.273672	-0.848155	-0.724381	-0.605931	0.879643
204	4393	0.135154	-0.238587	-3.181893	-0.702546	-0.647910	-0.494301	1.098217
205	4414	0.115489	-0.099018	-3.077353	-0.572477	-0.588701	-0.387038	1.308087
206	4436	0.092693	0.031420	-2.962531	-0.457956	-0.544127	-0.284600	1.496493
207	4457	0.067693	0.153823	-2.839447	-0.357188	-0.509834	-0.187115	1.653132
208	4479	0.041686	0.269636	-2.710025	-0.266856	-0.480542	-0.094392	1.771764
209	4500	0.016017	0.380401	-2.576420	-0.182560	-0.450823	-0.005929	1.850875
210	4522	-0.007969	0.487515	-2.441194	-0.099358	-0.415763	0.079087	1.893304
211	4544	-0.029070	0.592031	-2.307237	-0.012355	-0.371457	0.161736	1.905023
212	4565	-0.046345	0.694491	-2.177457	0.082701	-0.315314	0.243264	1.893401
213	4587	-0.059205	0.794805	-2.054296	0.188902	-0.246198	0.324916	1.865393
214	4608	-0.067459	0.892182	-1.939197	0.307781	-0.164432	0.407718	1.826085
215	4630	-0.071310	0.985140	-1.832183	0.439090	-0.071695	0.492241	1.777898
216	4651	-0.071312	1.071612	-1.731665	0.580783	0.029182	0.578404	1.720576
217	4673	-0.068292	1.149149	-1.634564	0.729222	0.134510	0.665360	1.651909
218	4694	-0.063243	1.215215	-1.536746	0.879585	0.240120	0.751512	1.568930
219	4716	-0.057217	1.267538	-1.433700	1.026427	0.341836	0.834662	1.469259
220	4737	-0.051214	1.304468	-1.321306	1.164332	0.435986	0.912301	1.352235
221	4759	-0.046082	1.325276	-1.196541	1.288561	0.519913	0.981966	1.219562
222	4780	-0.042451	1.330337	-1.057966	1.395607	0.592387	1.041636	1.075317
223	4802	-0.040688	1.321148	-0.905887	1.483566	0.653860	1.090053	0.925339
224	4823	-0.040880	1.300171	-0.742157	1.552288	0.706460	1.126936	0.776192
225	4845	-0.042849	1.270508	-0.569684	1.603268	0.753704	1.153020	0.633945
226	4867	-0.046188	1.235473	-0.391761	1.639306	0.799946	1.169925	0.503096
227	4888	-0.050313	1.198123	-0.211370	1.664000	0.849613	1.179864	0.385879
228	4910	-0.054526	1.160840	-0.030641	1.681143	0.906378	1.185256	0.282113
229	4931	-0.058084	1.125041	0.149436	1.694141	0.972400	1.188308	0.189596
230	4953	-0.060264	1.091072	0.328982	1.705534	1.047798	1.190660	0.104927
231	4974	-0.060426	1.058283	0.508910	1.716690	1.130465	1.193131	0.024539
232	4996	-0.058060	1.025298	0.690421	1.727725	1.216293	1.195649	-0.054316
233	5017	-0.052832	0.990383	0.874452	1.737631	1.299773	1.197326	-0.132856
234	5039	-0.044603	0.951871	1.061228	1.744582	1.374875	1.196699	-0.210479
235	5060	-0.033448	0.908538	1.250027	1.746351	1.436049	1.192052	-0.284943
236	5082	-0.019646	0.859875	1.439229	1.740757	1.479162	1.181770	-0.352926
237	5103	-0.003667	0.806206	1.626618	1.726055	1.502176	1.164657	-0.410818

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
238	5125	0.013866	0.748644	1.809848	1.701226	1.505465	1.140151	-0.455533
239	5146	0.032223	0.688908	1.986954	1.666111	1.491691	1.108416	-0.485157
240	5168	0.050620	0.629046	2.156749	1.621390	1.465280	1.070299	-0.499285
241	5190	0.068284	0.571129	2.318999	1.568434	1.431610	1.027171	-0.499010
242	5211	0.084516	0.516967	2.474318	1.509068	1.396074	0.980690	-0.486596
243	5233	0.098746	0.467902	2.623803	1.445285	1.363200	0.932542	-0.464947
244	5254	0.110579	0.424692	2.768493	1.378991	1.335988	0.884202	-0.437021
245	5276	0.119827	0.387504	2.908794	1.311781	1.315584	0.836757	-0.405342
246	5297	0.126516	0.355976	3.044021	1.244804	1.301307	0.790818	-0.371706
247	5319	0.130873	0.329341	3.172192	1.178692	1.291011	0.746514	-0.337124
248	5340	0.133297	0.306563	3.290135	1.113574	1.281662	0.703569	-0.301980
249	5362	0.134301	0.286478	3.393908	1.049130	1.269997	0.661433	-0.266324
250	5383	0.134455	0.267895	3.479458	0.984683	1.253116	0.619430	-0.230197
251	5405	0.134316	0.249686	3.543358	0.919314	1.228912	0.576903	-0.193877
252	5426	0.134363	0.230845	3.583472	0.851974	1.196260	0.533324	-0.157996
253	5448	0.134948	0.210534	3.599395	0.781614	1.154971	0.488371	-0.123502
254	5469	0.136256	0.188138	3.592547	0.707304	1.105578	0.441939	-0.091488
255	5491	0.138296	0.163299	3.565928	0.628371	1.049022	0.394129	-0.062969
256	5513	0.140907	0.135970	3.523553	0.544513	0.986357	0.345193	-0.038680
257	5534	0.143790	0.106434	3.469717	0.455918	0.918541	0.295475	-0.018956
258	5556	0.146549	0.075306	3.408233	0.363339	0.846366	0.245348	-0.003731
259	5577	0.148751	0.043497	3.341815	0.268109	0.770519	0.195167	0.007349
260	5599	0.149982	0.012121	3.271724	0.172102	0.691725	0.145244	0.014749
261	5620	0.149894	-0.017616	3.197741	0.077596	0.610919	0.095845	0.018867
262	5642	0.148248	-0.044570	3.118446	-0.012924	0.529342	0.047206	0.019918
263	5663	0.144934	-0.067797	3.031723	-0.097036	0.448537	-0.000438	0.017929
264	5685	0.139972	-0.086681	2.935355	-0.172654	0.370196	-0.046824	0.012847
265	5706	0.133499	-0.101008	2.827570	-0.238304	0.295894	-0.091635	0.004719
266	5728	0.125739	-0.110987	2.707405	-0.293319	0.226772	-0.134503	-0.006103
267	5749	0.116961	-0.117208	2.574836	-0.337943	0.163237	-0.175028	-0.018821
268	5771	0.107443	-0.120550	2.430651	-0.373313	0.104778	-0.212822	-0.032175
269	5792	0.097428	-0.122061	2.276133	-0.401318	0.049955	-0.247576	-0.044575
270	5814	0.087099	-0.122819	2.112652	-0.424349	-0.003418	-0.279137	-0.054370
271	5835	0.076560	-0.123812	1.941291	-0.444984	-0.057912	-0.307571	-0.060198
272	5857	0.065838	-0.125840	1.762608	-0.465645	-0.116022	-0.333212	-0.061328
273	5879	0.054894	-0.129463	1.576594	-0.488295	-0.179679	-0.356663	-0.057897
274	5900	0.043644	-0.134968	1.382851	-0.514198	-0.249861	-0.378756	-0.050968
275	5922	0.031996	-0.142388	1.180929	-0.543791	-0.326372	-0.400449	-0.042377
276	5943	0.019873	-0.151527	0.970730	-0.576669	-0.407831	-0.422689	-0.034384
277	5965	0.007248	-0.162009	0.752889	-0.611688	-0.491896	-0.446248	-0.029200
278	5986	-0.005838	-0.173320	0.529005	-0.647153	-0.575643	-0.471553	-0.028500
279	6008	-0.019272	-0.184868	0.301677	-0.681067	-0.656054	-0.498563	-0.033030
280	6029	-0.032866	-0.196035	0.074314	-0.711389	-0.730481	-0.526699	-0.042408
281	6051	-0.046379	-0.206235	-0.149239	-0.736293	-0.797029	-0.554857	-0.055180
282	6072	-0.059535	-0.214980	-0.365194	-0.754363	-0.854760	-0.581522	-0.069109
283	6094	-0.072058	-0.221934	-0.570311	-0.764733	-0.903714	-0.604954	-0.081652
284	6115	-0.083700	-0.226970	-0.762313	-0.767160	-0.944754	-0.623441	-0.090514
285	6137	-0.094265	-0.230201	-0.940128	-0.762017	-0.979292	-0.635565	-0.094144
286	6158	-0.103633	-0.231984	-1.103923	-0.750234	-1.008959	-0.640447	-0.092077
287	6180	-0.111763	-0.232887	-1.254941	-0.733191	-1.035303	-0.637920	-0.085041
288	6202	-0.118695	-0.233620	-1.395176	-0.712566	-1.059577	-0.628601	-0.074798
289	6223	-0.124542	-0.234938	-1.526955	-0.690178	-1.082626	-0.613844	-0.063783
290	6245	-0.129464	-0.237529	-1.652513	-0.667805	-1.104899	-0.595567	-0.054606
291	6266	-0.133651	-0.241908	-1.773629	-0.647025	-1.126531	-0.575997	-0.049543
292	6288	-0.137296	-0.248336	-1.891369	-0.629059	-1.147460	-0.557356	-0.050119
293	6309	-0.140573	-0.256792	-2.005977	-0.614663	-1.167533	-0.541548	-0.056877
294	6331	-0.143621	-0.266978	-2.116891	-0.604050	-1.186548	-0.529894	-0.069361
295	6352	-0.146533	-0.278393	-2.222878	-0.596882	-1.204247	-0.522964	-0.086307
296	6374	-0.149351	-0.290428	-2.322245	-0.592310	-1.220248	-0.520525	-0.105979
297	6395	-0.152072	-0.302479	-2.413091	-0.589085	-1.233962	-0.521612	-0.126565

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
298	6417	-0.154656	-0.314053	-2.493562	-0.585714	-1.244543	-0.524712	-0.146537
299	6438	-0.157030	-0.324838	-2.562076	-0.580646	-1.250896	-0.528016	-0.164906
300	6460	-0.159109	-0.334729	-2.617519	-0.572473	-1.251773	-0.529706	-0.181314
301	6481	-0.160795	-0.343807	-2.659360	-0.560109	-1.245946	-0.528220	-0.195985
302	6503	-0.161990	-0.352281	-2.687722	-0.542924	-1.232423	-0.522459	-0.209540
303	6525	-0.162597	-0.360403	-2.703361	-0.520820	-1.210667	-0.511908	-0.222756
304	6546	-0.162518	-0.368383	-2.707586	-0.494236	-1.180743	-0.496654	-0.236329
305	6568	-0.161657	-0.376331	-2.702109	-0.464069	-1.143362	-0.477316	-0.250691
306	6589	-0.159915	-0.384219	-2.688848	-0.431558	-1.099786	-0.454898	-0.265916
307	6611	-0.157192	-0.391887	-2.669705	-0.398116	-1.051617	-0.430603	-0.281727
308	6632	-0.153390	-0.399083	-2.646357	-0.365154	-1.000499	-0.405647	-0.297573
309	6654	-0.148420	-0.405510	-2.620086	-0.333926	-0.947802	-0.381085	-0.312752
310	6675	-0.142211	-0.410890	-2.591680	-0.305406	-0.894370	-0.357699	-0.326529
311	6697	-0.134725	-0.414999	-2.561418	-0.280213	-0.840382	-0.335937	-0.338235
312	6718	-0.125967	-0.417692	-2.529149	-0.258595	-0.785382	-0.315917	-0.347311
313	6740	-0.116000	-0.418894	-2.494419	-0.240456	-0.728460	-0.297476	-0.353329
314	6761	-0.104952	-0.418581	-2.456639	-0.225425	-0.668562	-0.280257	-0.355975
315	6783	-0.093015	-0.416747	-2.415220	-0.212938	-0.604845	-0.263802	-0.355043
316	6804	-0.080445	-0.413385	-2.369668	-0.202338	-0.537003	-0.247648	-0.350439
317	6826	-0.067546	-0.408480	-2.319583	-0.192955	-0.465475	-0.231392	-0.342216
318	6848	-0.054648	-0.402024	-2.264598	-0.184182	-0.391486	-0.214734	-0.330610
319	6869	-0.042084	-0.394041	-2.204243	-0.175524	-0.316894	-0.197490	-0.316088
320	6891	-0.030162	-0.384628	-2.137822	-0.166626	-0.243886	-0.179580	-0.299351
321	6912	-0.019136	-0.373968	-2.064317	-0.157289	-0.174572	-0.160996	-0.281298
322	6934	-0.009185	-0.362334	-1.982400	-0.147467	-0.110583	-0.141775	-0.262925
323	6955	-0.000389	-0.350049	-1.890561	-0.137247	-0.052758	-0.121961	-0.245189
324	6977	0.007268	-0.337432	-1.787348	-0.126823	-0.000988	-0.101596	-0.228838
325	6998	0.013905	-0.324706	-1.671688	-0.116450	0.045728	-0.080707	-0.214274
326	7020	0.019724	-0.311928	-1.543220	-0.106398	0.089042	-0.059317	-0.201460
327	7041	0.024991	-0.298932	-1.402549	-0.096884	0.130878	-0.037465	-0.189911
328	7063	0.030001	-0.285315	-1.251368	-0.088019	0.173008	-0.015227	-0.178784
329	7084	0.035048	-0.270482	-1.092379	-0.079751	0.216664	0.007269	-0.167037
330	7106	0.040389	-0.253741	-0.929011	-0.071828	0.262303	0.029836	-0.153634
331	7127	0.046215	-0.234432	-0.764980	-0.063789	0.309551	0.052235	-0.137752
332	7149	0.052626	-0.212070	-0.603754	-0.054991	0.357358	0.074197	-0.118940
333	7171	0.059622	-0.186470	-0.448041	-0.044663	0.404303	0.095455	-0.097201
334	7192	0.067100	-0.157823	-0.299398	-0.032001	0.448997	0.115786	-0.072978
335	7214	0.074865	-0.126702	-0.158046	-0.016276	0.490469	0.135049	-0.047062
336	7235	0.082653	-0.094002	-0.022949	0.003047	0.528438	0.153211	-0.020435
337	7257	0.090159	-0.060808	0.107865	0.026216	0.563420	0.170358	0.005890
338	7278	0.097070	-0.028231	0.236797	0.053111	0.596623	0.186691	0.031014
339	7300	0.103102	0.002770	0.366082	0.083224	0.629661	0.202491	0.054237
340	7321	0.108025	0.031531	0.497226	0.115674	0.664166	0.218075	0.075090
341	7343	0.111692	0.057776	0.630598	0.149284	0.701362	0.233742	0.093311
342	7364	0.114045	0.081635	0.765252	0.182678	0.741732	0.249717	0.108792
343	7386	0.115118	0.103583	0.899019	0.214415	0.784849	0.266107	0.121540
344	7407	0.115029	0.124327	1.028850	0.243121	0.829408	0.282875	0.131655
345	7429	0.113956	0.144646	1.151328	0.267608	0.873464	0.299838	0.139367
346	7450	0.112112	0.165240	1.263258	0.286964	0.914832	0.316689	0.145083
347	7472	0.109717	0.186590	1.362207	0.300609	0.951533	0.333040	0.149454
348	7494	0.106966	0.208879	1.446892	0.308314	0.982217	0.348478	0.153398
349	7515	0.104009	0.231960	1.517341	0.310181	1.006439	0.362621	0.158069
350	7537	0.100931	0.255393	1.574821	0.306601	1.024744	0.375175	0.164729
351	7558	0.097751	0.278519	1.621529	0.298188	1.038531	0.385968	0.174549
352	7580	0.094422	0.300565	1.660159	0.285712	1.049720	0.394968	0.188362
353	7601	0.090843	0.320747	1.693392	0.270023	1.060312	0.402287	0.206425
354	7623	0.086884	0.338364	1.723453	0.251992	1.071923	0.408154	0.228255
355	7644	0.082402	0.352858	1.751785	0.232443	1.085400	0.412887	0.252586
356	7666	0.077268	0.363848	1.778911	0.212111	1.100599	0.416850	0.277490
357	7687	0.071387	0.371128	1.804488	0.191599	1.116366	0.420411	0.300640

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
358	7709	0.064708	0.374643	1.827516	0.171353	1.130723	0.423901	0.319695
359	7730	0.057233	0.374454	1.846657	0.151647	1.141217	0.427575	0.332707
360	7752	0.049014	0.370698	1.860577	0.132587	1.145337	0.431580	0.338487
361	7773	0.040146	0.363553	1.868232	0.114130	1.140937	0.435930	0.336820
362	7795	0.030757	0.353209	1.869062	0.096125	1.126555	0.440480	0.328500
363	7817	0.020986	0.339852	1.863034	0.078360	1.101586	0.444918	0.315148
364	7838	0.010977	0.323645	1.850560	0.060628	1.066291	0.448766	0.298861
365	7860	0.000862	0.304733	1.832319	0.042785	1.021647	0.451400	0.281757
366	7881	-0.009239	0.283236	1.809020	0.024796	0.969103	0.452096	0.265523
367	7903	-0.019229	0.259269	1.781189	0.006769	0.910297	0.450093	0.251068
368	7924	-0.029019	0.232956	1.749011	-0.011044	0.846811	0.444683	0.238357
369	7946	-0.038530	0.204459	1.712279	-0.028275	0.779997	0.435311	0.226464
370	7967	-0.047681	0.174015	1.670454	-0.044493	0.710914	0.421667	0.213833
371	7989	-0.056378	0.141966	1.622826	-0.059270	0.640358	0.403764	0.198695
372	8010	-0.064516	0.108792	1.568727	-0.072257	0.568952	0.381977	0.179521
373	8032	-0.071974	0.075120	1.507767	-0.083245	0.497249	0.357030	0.155430
374	8053	-0.078617	0.041714	1.440019	-0.092208	0.425806	0.329928	0.126444
375	8075	-0.084313	0.009441	1.366130	-0.099309	0.355202	0.301840	0.093541
376	8096	-0.088940	-0.020796	1.287318	-0.104872	0.285977	0.273944	0.058490
377	8118	-0.092402	-0.048129	1.205260	-0.109329	0.218531	0.247262	0.023518
378	8140	-0.094644	-0.071815	1.121888	-0.113138	0.153003	0.222515	-0.009116
379	8161	-0.095661	-0.091305	1.039132	-0.116702	0.089195	0.200012	-0.037536
380	8183	-0.095508	-0.106291	0.958653	-0.120290	0.026563	0.179620	-0.060562
381	8204	-0.094295	-0.116723	0.881622	-0.123992	-0.035697	0.160804	-0.077857
382	8226	-0.092179	-0.122777	0.808573	-0.127699	-0.098463	0.142733	-0.089874
383	8247	-0.089352	-0.124802	0.739360	-0.131127	-0.162461	0.124452	-0.097640
384	8269	-0.086021	-0.123236	0.673222	-0.133871	-0.228025	0.105071	-0.102426
385	8290	-0.082381	-0.118521	0.608940	-0.135485	-0.294930	0.083949	-0.105397
386	8312	-0.078596	-0.111025	0.545055	-0.135574	-0.362336	0.060835	-0.107318
387	8333	-0.074773	-0.100986	0.480112	-0.133874	-0.428880	0.035938	-0.108392
388	8355	-0.070954	-0.088487	0.412887	-0.130316	-0.492915	0.009918	-0.108253
389	8376	-0.067098	-0.073464	0.342567	-0.125055	-0.552841	-0.016196	-0.106113
390	8398	-0.063088	-0.055731	0.268866	-0.118457	-0.607482	-0.041158	-0.101014
391	8419	-0.058741	-0.035024	0.192055	-0.111052	-0.656397	-0.063686	-0.092117
392	8441	-0.053821	-0.011046	0.112921	-0.103451	-0.700073	-0.082646	-0.078958
393	8463	-0.048068	0.016490	0.032676	-0.096251	-0.739930	-0.097203	-0.061610
394	8484	-0.041228	0.047822	-0.047188	-0.089925	-0.778115	-0.106925	-0.040711
395	8506	-0.033083	0.083117	-0.125037	-0.084736	-0.817129	-0.111820	-0.017364
396	8527	-0.023479	0.122425	-0.199242	-0.080676	-0.859340	-0.112304	0.007068
397	8549	-0.012351	0.165646	-0.268302	-0.077436	-0.906479	-0.109122	0.031215
398	8570	0.000259	0.212474	-0.330930	-0.074437	-0.959218	-0.103234	0.053943
399	8592	0.014199	0.262339	-0.386118	-0.070886	-1.016929	-0.095690	0.074530
400	8613	0.029209	0.314350	-0.433166	-0.065888	-1.077655	-0.087507	0.092740
401	8635	0.044935	0.367267	-0.471693	-0.058560	-1.138329	-0.079581	0.108787
402	8656	0.060955	0.419508	-0.501625	-0.048169	-1.195181	-0.072617	0.123188
403	8678	0.076804	0.469217	-0.523174	-0.034247	-1.244268	-0.067096	0.136560
404	8699	0.092013	0.514399	-0.536799	-0.016671	-1.282032	-0.063261	0.149392
405	8721	0.106138	0.553110	-0.543173	0.004295	-1.305771	-0.061127	0.161843
406	8742	0.118792	0.583688	-0.543126	0.028021	-1.313956	-0.060493	0.173614
407	8764	0.129666	0.604985	-0.537592	0.053581	-1.306343	-0.060973	0.183906
408	8786	0.138548	0.616557	-0.527553	0.079870	-1.283875	-0.062025	0.191491
409	8807	0.145324	0.618778	-0.513983	0.105761	-1.248416	-0.062991	0.194869
410	8829	0.149980	0.612837	-0.497790	0.130253	-1.202379	-0.063159	0.192493
411	8850	0.152585	0.600608	-0.479786	0.152623	-1.148333	-0.061822	0.183039
412	8872	0.153280	0.584406	-0.460657	0.172523	-1.088672	-0.058358	0.165660
413	8893	0.152254	0.566657	-0.440959	0.190031	-1.025381	-0.052305	0.140191
414	8915	0.149722	0.549536	-0.421133	0.205637	-0.959947	-0.043428	0.107275
415	8936	0.145910	0.534631	-0.401534	0.220158	-0.893390	-0.031755	0.068357
416	8958	0.141035	0.522696	-0.382472	0.234605	-0.826379	-0.017589	0.025556
417	8979	0.135296	0.513535	-0.364252	0.250017	-0.759382	-0.001469	-0.018601

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
418	9001	0.128868	0.506042	-0.347213	0.267279	-0.692800	0.015897	-0.061540
419	9022	0.121900	0.498394	-0.331753	0.286969	-0.627041	0.033733	-0.101055
420	9044	0.114516	0.488360	-0.318333	0.309239	-0.562511	0.051299	-0.135708
421	9065	0.106821	0.473684	-0.307454	0.333759	-0.499552	0.067989	-0.165129
422	9087	0.098899	0.452464	-0.299623	0.359726	-0.438330	0.083399	-0.190140
423	9109	0.090824	0.423472	-0.295291	0.385946	-0.378739	0.097346	-0.212669
424	9130	0.082656	0.386367	-0.294789	0.410959	-0.320355	0.109844	-0.235414
425	9152	0.074446	0.341749	-0.298270	0.433211	-0.262461	0.121041	-0.261313
426	9173	0.066231	0.291086	-0.305662	0.451230	-0.204171	0.131123	-0.292888
427	9195	0.058038	0.236495	-0.316651	0.463795	-0.144613	0.140219	-0.331581
428	9216	0.049881	0.180445	-0.330698	0.470068	-0.083149	0.148323	-0.377239
429	9238	0.041759	0.125420	-0.347093	0.469686	-0.019574	0.155248	-0.427854
430	9259	0.033664	0.073601	-0.365034	0.462785	0.045757	0.160629	-0.479660
431	9281	0.025579	0.026611	-0.383727	0.449974	0.111905	0.163974	-0.527605
432	9302	0.017486	-0.014638	-0.402492	0.432252	0.177447	0.164738	-0.566142
433	9324	0.009369	-0.049994	-0.420844	0.410883	0.240690	0.162425	-0.590212
434	9345	0.001219	-0.080005	-0.438544	0.387243	0.299944	0.156674	-0.596224
435	9367	-0.006959	-0.105770	-0.455609	0.362655	0.353828	0.147320	-0.582832
436	9388	-0.015149	-0.128732	-0.472270	0.338234	0.401521	0.134414	-0.551343
437	9410	-0.023322	-0.150447	-0.488890	0.314760	0.442921	0.118202	-0.505617
438	9432	-0.031440	-0.172360	-0.505861	0.292585	0.478679	0.099055	-0.451476
439	9453	-0.039456	-0.195621	-0.523490	0.271603	0.510089	0.077392	-0.395694
440	9475	-0.047325	-0.220939	-0.541916	0.251270	0.538869	0.053592	-0.344768
441	9496	-0.055000	-0.248523	-0.561056	0.230697	0.566856	0.027924	-0.303713
442	9518	-0.062443	-0.278066	-0.580609	0.208780	0.595697	0.000513	-0.275126
443	9539	-0.069617	-0.308811	-0.600108	0.184385	0.626563	-0.028644	-0.258737
444	9561	-0.076491	-0.339654	-0.619013	0.156540	0.659961	-0.059633	-0.251541
445	9582	-0.083034	-0.369288	-0.636819	0.124613	0.695656	-0.092540	-0.248493
446	9604	-0.089210	-0.396367	-0.653164	0.088465	0.732715	-0.127362	-0.243636
447	9625	-0.094971	-0.419666	-0.667896	0.048525	0.769662	-0.163922	-0.231403
448	9647	-0.100259	-0.438231	-0.681097	0.005795	0.804706	-0.201816	-0.207835
449	9668	-0.104999	-0.451478	-0.693051	-0.038240	0.835994	-0.240396	-0.171432
450	9690	-0.109103	-0.459263	-0.704161	-0.081775	0.861866	-0.278804	-0.123461
451	9711	-0.112475	-0.461883	-0.714839	-0.122913	0.881047	-0.316041	-0.067654
452	9733	-0.115018	-0.460033	-0.725401	-0.159922	0.892783	-0.351074	-0.009371
453	9755	-0.116650	-0.454708	-0.735981	-0.191478	0.896892	-0.382951	0.045580
454	9776	-0.117311	-0.447077	-0.746493	-0.216865	0.893737	-0.410913	0.092188
455	9798	-0.116974	-0.438339	-0.756657	-0.236089	0.884148	-0.434491	0.127277
456	9819	-0.115659	-0.429584	-0.766063	-0.249893	0.869301	-0.453556	0.150095
457	9841	-0.113436	-0.421672	-0.774277	-0.259668	0.850571	-0.468338	0.162322
458	9862	-0.110423	-0.415150	-0.780937	-0.267264	0.829390	-0.479389	0.167534
459	9884	-0.106784	-0.410209	-0.785827	-0.274740	0.807113	-0.487512	0.170234
460	9905	-0.102716	-0.406682	-0.788897	-0.284084	0.784896	-0.493656	0.174713
461	9927	-0.098432	-0.404084	-0.790217	-0.296947	0.763606	-0.498788	0.184013
462	9948	-0.094143	-0.401673	-0.789879	-0.314427	0.743750	-0.503761	0.199238
463	9970	-0.090038	-0.398541	-0.787873	-0.336944	0.725443	-0.509201	0.219382
464	9991	-0.086266	-0.393702	-0.783967	-0.364204	0.708404	-0.515408	0.241696
465	10013	-0.082915	-0.386194	-0.777638	-0.395265	0.691997	-0.522310	0.262506
466	10034	-0.080006	-0.375170	-0.768074	-0.428685	0.675304	-0.529455	0.278250
467	10056	-0.077491	-0.359986	-0.754279	-0.462725	0.657236	-0.536066	0.286491
468	10078	-0.075249	-0.340277	-0.735246	-0.495575	0.636668	-0.541134	0.286622
469	10099	-0.073107	-0.316014	-0.710189	-0.525562	0.612584	-0.543558	0.280103
470	10121	-0.070852	-0.287541	-0.678767	-0.551330	0.584205	-0.542292	0.270146
471	10142	-0.068256	-0.255580	-0.641247	-0.571958	0.551093	-0.536502	0.260937
472	10164	-0.065105	-0.221191	-0.598564	-0.587007	0.513208	-0.525680	0.256577
473	10185	-0.061220	-0.185691	-0.552233	-0.596516	0.470907	-0.509722	0.260004
474	10207	-0.056485	-0.150532	-0.504131	-0.600933	0.424879	-0.488936	0.272172
475	10228	-0.050861	-0.117139	-0.456164	-0.601018	0.376045	-0.463982	0.291687
476	10250	-0.044399	-0.086745	-0.409897	-0.597718	0.325414	-0.435755	0.315015
477	10271	-0.037238	-0.060226	-0.366212	-0.592045	0.273939	-0.405235	0.337207

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
478	10293	-0.029599	-0.037987	-0.325083	-0.584959	0.222391	-0.373313	0.352987
479	10314	-0.021766	-0.019899	-0.285509	-0.577266	0.171266	-0.340651	0.357953
480	10336	-0.014058	-0.005332	-0.245655	-0.569553	0.120752	-0.307582	0.349600
481	10357	-0.006802	0.006741	-0.203170	-0.562137	0.070738	-0.274082	0.327932
482	10379	-0.000296	0.017565	-0.155625	-0.555065	0.020886	-0.239808	0.295528
483	10401	0.005219	0.028375	-0.101005	-0.548132	-0.029272	-0.204204	0.257031
484	10422	0.009588	0.040172	-0.038130	-0.540938	-0.080218	-0.166654	0.218190
485	10444	0.012757	0.053529	0.033059	-0.532978	-0.132339	-0.126625	0.184682
486	10465	0.014786	0.068475	0.111429	-0.523739	-0.185838	-0.083809	0.160970
487	10487	0.015837	0.084466	0.194811	-0.512817	-0.240673	-0.038191	0.149462
488	10508	0.016166	0.100471	0.280355	-0.500021	-0.296544	0.009933	0.150144
489	10530	0.016088	0.115140	0.365009	-0.485448	-0.352906	0.060015	0.160749
490	10551	0.015948	0.127033	0.446034	-0.469524	-0.409013	0.111367	0.177407
491	10573	0.016077	0.134869	0.521442	-0.452988	-0.463985	0.163293	0.195597
492	10594	0.016752	0.137734	0.590270	-0.436822	-0.516882	0.215216	0.211172
493	10616	0.018165	0.135240	0.652640	-0.422131	-0.566789	0.266755	0.221217
494	10637	0.020392	0.127571	0.709600	-0.409990	-0.612884	0.317758	0.224552
495	10659	0.023379	0.115437	0.762793	-0.401286	-0.654512	0.368250	0.221790
496	10680	0.026949	0.099943	0.814016	-0.396578	-0.691242	0.418334	0.214960
497	10702	0.030811	0.082390	0.864800	-0.396002	-0.722904	0.468067	0.206828
498	10724	0.034598	0.064064	0.916067	-0.399253	-0.749612	0.517326	0.200096
499	10745	0.037908	0.046038	0.967961	-0.405634	-0.771758	0.565733	0.196681
500	10767	0.040350	0.029034	1.019874	-0.414182	-0.789979	0.612635	0.197257
501	10788	0.041605	0.013361	1.070636	-0.423842	-0.805085	0.657164	0.201148
502	10810	0.041461	-0.001067	1.118838	-0.433655	-0.817970	0.698365	0.206588
503	10831	0.039859	-0.014636	1.163181	-0.442931	-0.829490	0.735373	0.211241
504	10853	0.036905	-0.027883	1.202784	-0.451366	-0.840348	0.767589	0.212853
505	10874	0.032875	-0.041330	1.237363	-0.459070	-0.850973	0.794817	0.209839
506	10896	0.028195	-0.055315	1.267261	-0.466509	-0.861440	0.817330	0.201676
507	10917	0.023400	-0.069865	1.293310	-0.474355	-0.871431	0.835835	0.188994
508	10939	0.019082	-0.084607	1.316582	-0.483273	-0.880247	0.851343	0.173368
509	10960	0.015825	-0.098753	1.338082	-0.493688	-0.886877	0.864959	0.156880
510	10982	0.014143	-0.111128	1.358463	-0.505573	-0.890125	0.877631	0.141567
511	11003	0.014422	-0.120260	1.377831	-0.518299	-0.888756	0.889919	0.128922
512	11025	0.016870	-0.124507	1.395666	-0.530586	-0.881657	0.901810	0.119565
513	11047	0.021498	-0.122197	1.410900	-0.540567	-0.867983	0.912649	0.113172
514	11068	0.028112	-0.111789	1.422083	-0.545954	-0.847265	0.921172	0.108658
515	11090	0.036338	-0.092017	1.427629	-0.544285	-0.819455	0.925670	0.104565
516	11111	0.045657	-0.062003	1.426056	-0.533214	-0.784921	0.924227	0.099521
517	11133	0.055472	-0.021341	1.416184	-0.510771	-0.744375	0.915018	0.092661
518	11154	0.065168	0.029873	1.397245	-0.475578	-0.698762	0.896583	0.083873
519	11176	0.074180	0.091074	1.368906	-0.426951	-0.649122	0.868052	0.073812
520	11197	0.082053	0.161306	1.331213	-0.364890	-0.596449	0.829266	0.063684
521	11219	0.088483	0.239354	1.284503	-0.289961	-0.541578	0.780787	0.054855
522	11240	0.093344	0.323902	1.229310	-0.203084	-0.485100	0.723781	0.048413
523	11262	0.096681	0.413691	1.166304	-0.105293	-0.427326	0.659824	0.044794
524	11283	0.098695	0.507647	1.096281	0.002499	-0.368303	0.590655	0.043591
525	11305	0.099696	0.604952	1.020186	0.119663	-0.307862	0.517924	0.043613
526	11326	0.100053	0.705036	0.939148	0.245908	-0.245710	0.442988	0.043166
527	11348	0.100138	0.807477	0.854488	0.381211	-0.181523	0.366784	0.040513
528	11370	0.100269	0.911833	0.767674	0.525637	-0.115061	0.289794	0.034378
529	11391	0.100668	1.017419	0.680196	0.679054	-0.046260	0.212105	0.024360
530	11413	0.101435	1.123094	0.593378	0.840834	0.024690	0.133539	0.011141
531	11434	0.102534	1.227095	0.508159	1.009571	0.097291	0.053830	-0.003571
532	11456	0.103808	1.326971	0.424897	1.182893	0.170720	-0.027197	-0.017376
533	11477	0.105005	1.419663	0.343251	1.357424	0.243845	-0.109480	-0.027711
534	11499	0.105815	1.501716	0.262197	1.528906	0.315278	-0.192623	-0.032461
535	11520	0.105916	1.569624	0.180200	1.692496	0.383471	-0.275874	-0.030483
536	11542	0.105016	1.620254	0.095518	1.843189	0.446835	-0.358169	-0.021936
537	11563	0.102898	1.651263	0.006606	1.976325	0.503887	-0.438239	-0.008303

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
538	11585	0.099439	1.661454	-0.087479	2.088086	0.553412	-0.514739	0.007887
539	11606	0.094630	1.650983	-0.186739	2.175922	0.594599	-0.586406	0.023599
540	11628	0.088572	1.621362	-0.290073	2.238820	0.627163	-0.652177	0.035959
541	11649	0.081464	1.575270	-0.395309	2.277383	0.651401	-0.711297	0.042886
542	11671	0.073579	1.516163	-0.499470	2.293689	0.668184	-0.763357	0.043550
543	11693	0.065231	1.447773	-0.599210	2.290967	0.678870	-0.808296	0.038528
544	11714	0.056744	1.373568	-0.691355	2.273123	0.685140	-0.846351	0.029620
545	11736	0.048417	1.296276	-0.773426	2.244195	0.688784	-0.877976	0.019361
546	11757	0.040501	1.217555	-0.844049	2.207831	0.691456	-0.903740	0.010345
547	11779	0.033178	1.137868	-0.903151	2.166859	0.694440	-0.924234	0.004515
548	11800	0.026549	1.056593	-0.951912	2.123010	0.698468	-0.939983	0.002604
549	11822	0.020634	0.972317	-0.992472	2.076837	0.703628	-0.951393	0.003856
550	11843	0.015376	0.883282	-1.027449	2.027829	0.709375	-0.958724	0.006121
551	11865	0.010657	0.787858	-1.059386	1.974676	0.714657	-0.962108	0.006307
552	11886	0.006311	0.684980	-1.090223	1.915641	0.718131	-0.961583	0.001098
553	11908	0.002147	0.574437	-1.120909	1.848951	0.718448	-0.957151	-0.012218
554	11929	-0.002032	0.456975	-1.151242	1.773155	0.714535	-0.948845	-0.035021
555	11951	-0.006407	0.334195	-1.179948	1.687366	0.705840	-0.936781	-0.066887
556	11972	-0.011126	0.208281	-1.204985	1.591365	0.692480	-0.921192	-0.105529
557	11994	-0.016291	0.081608	-1.224001	1.485565	0.675266	-0.902439	-0.147158
558	12016	-0.021945	-0.043662	-1.234849	1.370848	0.655579	-0.880986	-0.187229
559	12037	-0.028073	-0.165928	-1.236043	1.248328	0.635134	-0.857349	-0.221408
560	12059	-0.034597	-0.284368	-1.227074	1.119104	0.615656	-0.832032	-0.246539
561	12080	-0.041387	-0.398968	-1.208529	0.984053	0.598528	-0.805449	-0.261416
562	12102	-0.048268	-0.510387	-1.181999	0.843719	0.584490	-0.777873	-0.267142
563	12123	-0.055041	-0.619672	-1.149806	0.698315	0.573435	-0.749391	-0.266988
564	12145	-0.061496	-0.727901	-1.114631	0.547839	0.564360	-0.719910	-0.265749
565	12166	-0.067437	-0.835818	-1.079110	0.392269	0.555486	-0.689187	-0.268728
566	12188	-0.072698	-0.943552	-1.045486	0.231799	0.544541	-0.656899	-0.280533
567	12209	-0.077160	-1.050465	-1.015378	0.067047	0.529149	-0.622730	-0.303979
568	12231	-0.080765	-1.155167	-0.989700	-0.100805	0.507286	-0.586454	-0.339332
569	12252	-0.083521	-1.255691	-0.968711	-0.269996	0.477693	-0.548016	-0.384076
570	12274	-0.085505	-1.349779	-0.952168	-0.438284	0.440189	-0.507562	-0.433303
571	12295	-0.086857	-1.435243	-0.939539	-0.603175	0.395810	-0.465445	-0.480651
572	12317	-0.087765	-1.510310	-0.930187	-0.762218	0.346745	-0.422172	-0.519625
573	12339	-0.088451	-1.573900	-0.923513	-0.913334	0.296063	-0.378327	-0.545006
574	12360	-0.089152	-1.625782	-0.919015	-1.055103	0.247266	-0.334463	-0.554052
575	12382	-0.090093	-1.666576	-0.916257	-1.186965	0.203746	-0.291008	-0.547207
576	12403	-0.091470	-1.697627	-0.914786	-1.309289	0.168220	-0.248181	-0.528136
577	12425	-0.093427	-1.720747	-0.914020	-1.423288	0.142255	-0.205955	-0.503043
578	12446	-0.096039	-1.737899	-0.913154	-1.530808	0.125957	-0.164062	-0.479395
579	12468	-0.099302	-1.750864	-0.911104	-1.634003	0.117892	-0.122051	-0.464303
580	12489	-0.103127	-1.760944	-0.906526	-1.734969	0.115256	-0.079382	-0.462913
581	12511	-0.107338	-1.768752	-0.897891	-1.835372	0.114285	-0.035533	-0.477152
582	12532	-0.111685	-1.774118	-0.883605	-1.936159	0.110841	0.009889	-0.505135
583	12554	-0.115858	-1.776111	-0.862154	-2.037361	0.101078	0.057066	-0.541383
584	12575	-0.119507	-1.773182	-0.832239	-2.138046	0.082093	0.105925	-0.577835
585	12597	-0.122275	-1.763390	-0.792876	-2.236404	0.052437	0.156140	-0.605469
586	12618	-0.123831	-1.744696	-0.743468	-2.329965	0.012402	0.207175	-0.616175
587	12640	-0.123901	-1.715255	-0.683815	-2.415898	-0.035975	0.258362	-0.604495
588	12662	-0.122305	-1.673703	-0.614119	-2.491364	-0.089196	0.308988	-0.568820
589	12683	-0.118986	-1.619364	-0.534952	-2.553865	-0.142850	0.358385	-0.511784
590	12705	-0.114027	-1.552384	-0.447241	-2.601542	-0.192332	0.405991	-0.439730
591	12726	-0.107659	-1.473746	-0.352248	-2.633402	-0.233622	0.451391	-0.361358
592	12748	-0.100252	-1.385182	-0.251555	-2.649431	-0.263997	0.494321	-0.285841
593	12769	-0.092290	-1.288977	-0.147041	-2.650592	-0.282550	0.534650	-0.220818
594	12791	-0.084328	-1.187700	-0.040837	-2.638713	-0.290426	0.572347	-0.170723
595	12812	-0.076937	-1.083886	0.064763	-2.616274	-0.290720	0.607448	-0.135825
596	12834	-0.070642	-0.979716	0.167433	-2.586108	-0.288044	0.640025	-0.112209
597	12855	-0.065853	-0.876743	0.264980	-2.551063	-0.287828	0.670175	-0.092719

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
598	12877	-0.062806	-0.775690	0.355530	-2.513636	-0.295452	0.698014	-0.068634
599	12898	-0.061521	-0.676381	0.437697	-2.475643	-0.315359	0.723679	-0.031716
600	12920	-0.061780	-0.577792	0.510709	-2.437931	-0.350294	0.747323	0.023865
601	12941	-0.063127	-0.478241	0.574449	-2.400196	-0.400793	0.769093	0.100176
602	12963	-0.064909	-0.375687	0.629407	-2.360920	-0.465027	0.789093	0.195050
603	12985	-0.066336	-0.268096	0.676533	-2.317445	-0.539017	0.807321	0.302643
604	13006	-0.066569	-0.153825	0.717024	-2.266205	-0.617208	0.823604	0.414857
605	13028	-0.064819	-0.031965	0.752067	-2.203086	-0.693309	0.837531	0.523314
606	13049	-0.060450	0.097417	0.782601	-2.123892	-0.761251	0.848421	0.621385
607	13071	-0.053075	0.233165	0.809136	-2.024867	-0.816121	0.855323	0.705767
608	13092	-0.042618	0.373087	0.831661	-1.903217	-0.854908	0.857078	0.777219
609	13114	-0.029354	0.514154	0.849676	-1.757543	-0.876921	0.852427	0.840233
610	13135	-0.013903	0.652825	0.862315	-1.588146	-0.883838	0.840164	0.901713
611	13157	0.002820	0.785450	0.868561	-1.397136	-0.879340	0.819311	0.968957
612	13178	0.019697	0.908684	0.867488	-1.188313	-0.868425	0.789280	1.047446
613	13200	0.035517	1.019856	0.858493	-0.966834	-0.856507	0.749998	1.138991
614	13221	0.049121	1.117234	0.841464	-0.738683	-0.848453	0.701961	1.240736
615	13243	0.059540	1.200150	0.816854	-0.510023	-0.847739	0.646207	1.345307
616	13264	0.066114	1.268971	0.785654	-0.286505	-0.855870	0.584204	1.442145
617	13286	0.068586	1.324922	0.749259	-0.072628	-0.872144	0.517675	1.519725
618	13308	0.067149	1.369802	0.709275	0.128745	-0.893831	0.448369	1.568185
619	13329	0.062446	1.405622	0.667297	0.316649	-0.916695	0.377841	1.581710
620	13351	0.055506	1.434252	0.624702	0.492016	-0.935786	0.307259	1.560082
621	13372	0.047644	1.457104	0.582503	0.657397	-0.946335	0.237281	1.508968
622	13394	0.040317	1.474913	0.541285	0.816456	-0.944595	0.168017	1.438808
623	13415	0.034962	1.487646	0.501231	0.973295	-0.928477	0.099098	1.362511
624	13437	0.032830	1.494543	0.462225	1.131720	-0.897856	0.029809	1.292453
625	13458	0.034839	1.494278	0.424008	1.294556	-0.854510	-0.040699	1.237468
626	13480	0.041460	1.485216	0.386354	1.463111	-0.801700	-0.113195	1.200562
627	13501	0.052657	1.465720	0.349211	1.636863	-0.743483	-0.188153	1.177924
628	13523	0.067877	1.434450	0.312807	1.813439	-0.683902	-0.265596	1.159532
629	13544	0.086102	1.390633	0.277673	1.988855	-0.626198	-0.345016	1.131274
630	13566	0.105958	1.334229	0.244599	2.158008	-0.572220	-0.425372	1.078151
631	13587	0.125856	1.266010	0.214518	2.315319	-0.522124	-0.505175	0.987833
632	13609	0.144163	1.187511	0.188363	2.455444	-0.474441	-0.582631	0.853764
633	13631	0.159380	1.100891	0.166903	2.573943	-0.426477	-0.655822	0.677060
634	13652	0.170301	1.008721	0.150613	2.667798	-0.374985	-0.722898	0.466713
635	13674	0.176140	0.913739	0.139584	2.735734	-0.316942	-0.782239	0.238015
636	13695	0.176613	0.818603	0.133507	2.778274	-0.250304	-0.832580	0.009512
637	13717	0.171962	0.725703	0.131727	2.797567	-0.174558	-0.873077	-0.200844
638	13738	0.162925	0.637037	0.133354	2.796998	-0.090963	-0.903315	-0.379461
639	13760	0.150647	0.554165	0.137422	2.780675	-0.002427	-0.923268	-0.519920
640	13781	0.136555	0.478253	0.143057	2.752864	0.086970	-0.933219	-0.624158
641	13803	0.122201	0.410167	0.149632	2.717458	0.172721	-0.933660	-0.701720
642	13824	0.109094	0.350594	0.156876	2.677568	0.250755	-0.925196	-0.767223
643	13846	0.098545	0.300152	0.164910	2.635269	0.318253	-0.908455	-0.836603
644	13867	0.091535	0.259456	0.174220	2.591522	0.374259	-0.884022	-0.923000
645	13889	0.088619	0.229115	0.185549	2.546271	0.419947	-0.852404	-1.033254
646	13910	0.089883	0.209661	0.199746	2.498669	0.458486	-0.814013	-1.165851
647	13932	0.094949	0.201411	0.217578	2.447384	0.494519	-0.769178	-1.310823
648	13954	0.103028	0.204300	0.239556	2.390918	0.533340	-0.718172	-1.451667
649	13975	0.113013	0.217722	0.265801	2.327904	0.579911	-0.661240	-1.568879
650	13997	0.123609	0.240425	0.295969	2.257321	0.637912	-0.598642	-1.644291
651	14018	0.133463	0.270495	0.329257	2.178626	0.708981	-0.530684	-1.665239
652	14040	0.141311	0.305450	0.364486	2.091786	0.792309	-0.457746	-1.627573
653	14061	0.146096	0.342445	0.400250	1.997241	0.884654	-0.380307	-1.536811
654	14083	0.147069	0.378560	0.435091	1.895808	0.980777	-0.298952	-1.407151
655	14104	0.143850	0.411136	0.467690	1.788561	1.074238	-0.214379	-1.258536
656	14126	0.136450	0.438079	0.497015	1.676716	1.158394	-0.127392	-1.112436
657	14147	0.125254	0.458103	0.522417	1.561524	1.227430	-0.038884	-0.987309

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
658	14169	0.110970	0.470831	0.543653	1.444191	1.277245	0.050183	-0.894763
659	14190	0.094544	0.476748	0.560835	1.325808	1.306029	0.138806	-0.837293
660	14212	0.077063	0.477000	0.574327	1.207310	1.314440	0.225973	-0.808113
661	14233	0.059645	0.473069	0.584606	1.089421	1.305358	0.310689	-0.793089
662	14255	0.043334	0.466379	0.592129	0.972616	1.283269	0.392010	-0.774329
663	14277	0.029004	0.457917	0.597223	0.857084	1.253405	0.469058	-0.734575
664	14298	0.017288	0.447926	0.600033	0.742706	1.220795	0.541042	-0.661391
665	14320	0.008528	0.435759	0.600523	0.629061	1.189399	0.607261	-0.550172
666	14341	0.002761	0.419897	0.598527	0.515471	1.161493	0.667107	-0.405301
667	14363	-0.000276	0.398170	0.593840	0.401094	1.137384	0.720065	-0.239202
668	14384	-0.001108	0.368120	0.586306	0.285057	1.115513	0.765701	-0.069553
669	14406	-0.000462	0.327461	0.575898	0.166619	1.092905	0.803670	0.084687
670	14427	0.000809	0.274544	0.562750	0.045342	1.065863	0.833710	0.207485
671	14449	0.001805	0.208744	0.547151	-0.078769	1.030779	0.855648	0.289194
672	14470	0.001673	0.130700	0.529482	-0.205177	0.984900	0.869418	0.328492
673	14492	-0.000321	0.042341	0.510142	-0.332801	0.926912	0.875064	0.332349
674	14513	-0.004719	-0.053283	0.489453	-0.460105	0.857245	0.872760	0.314111
675	14535	-0.011826	-0.152378	0.467589	-0.585260	0.778039	0.862814	0.290153
676	14556	-0.021679	-0.250897	0.444542	-0.706377	0.692810	0.845670	0.275950
677	14578	-0.034047	-0.345082	0.420131	-0.821764	0.605878	0.821897	0.282481
678	14600	-0.048453	-0.431968	0.394046	-0.930164	0.521659	0.792174	0.313827
679	14621	-0.064217	-0.509751	0.365922	-1.030944	0.443972	0.757255	0.366484
680	14643	-0.080523	-0.577977	0.335413	-1.124179	0.375470	0.717940	0.430521
681	14664	-0.096492	-0.637510	0.302251	-1.210633	0.317287	0.675030	0.492266
682	14686	-0.111262	-0.690300	0.266272	-1.291625	0.268957	0.629291	0.537814
683	14707	-0.124072	-0.738984	0.227403	-1.368814	0.228597	0.581421	0.556522
684	14729	-0.134325	-0.786397	0.185626	-1.443918	0.193311	0.532023	0.543616
685	14750	-0.141640	-0.835068	0.140928	-1.518437	0.159724	0.481595	0.501316
686	14772	-0.145883	-0.886785	0.093266	-1.593401	0.124558	0.430523	0.438224
687	14793	-0.147166	-0.942297	0.042558	-1.669204	0.085133	0.379096	0.367151
688	14815	-0.145829	-1.001195	-0.011272	-1.745530	0.039745	0.327523	0.301946
689	14836	-0.142393	-1.061977	-0.068217	-1.821381	-0.012168	0.275958	0.254117
690	14858	-0.137499	-1.122294	-0.128085	-1.895218	-0.070035	0.224528	0.230063
691	14879	-0.131838	-1.179307	-0.190398	-1.965152	-0.132353	0.173357	0.229599
692	14901	-0.126077	-1.230121	-0.254334	-2.029195	-0.197003	0.122587	0.246115
693	14923	-0.120794	-1.272202	-0.318727	-2.085494	-0.261617	0.072386	0.268322
694	14944	-0.116430	-1.303724	-0.382159	-2.132550	-0.323946	0.022951	0.283136
695	14966	-0.113252	-1.323802	-0.443120	-2.169368	-0.382150	-0.025503	0.279011
696	14987	-0.111350	-1.332562	-0.500224	-2.195532	-0.434992	-0.072764	0.248882
697	15009	-0.110647	-1.331063	-0.552443	-2.211211	-0.481914	-0.118639	0.192037
698	15030	-0.110932	-1.321083	-0.599297	-2.217081	-0.522998	-0.162975	0.114450
699	15052	-0.111902	-1.304805	-0.640974	-2.214186	-0.558852	-0.205675	0.027507
700	15073	-0.113218	-1.284458	-0.678325	-2.203766	-0.590440	-0.246698	-0.054552
701	15095	-0.114546	-1.261975	-0.712753	-2.187057	-0.618897	-0.286048	-0.117877
702	15116	-0.115605	-1.238705	-0.745982	-2.165107	-0.645357	-0.323751	-0.152152
703	15138	-0.116188	-1.215243	-0.779768	-2.138611	-0.670821	-0.359823	-0.152906
704	15159	-0.116175	-1.191373	-0.815605	-2.107811	-0.696059	-0.394228	-0.122453
705	15181	-0.115524	-1.166157	-0.854465	-2.072455	-0.721559	-0.426850	-0.069268
706	15202	-0.114258	-1.138123	-0.896644	-2.031832	-0.747511	-0.457474	-0.005960
707	15224	-0.112431	-1.105541	-0.941729	-1.984887	-0.773817	-0.485782	0.053648
708	15246	-0.110104	-1.066730	-0.988683	-1.930399	-0.800117	-0.511378	0.097647
709	15267	-0.107311	-1.020349	-1.036036	-1.867202	-0.825832	-0.533834	0.118632
710	15289	-0.104049	-0.965631	-1.082130	-1.794413	-0.850216	-0.552753	0.115165
711	15310	-0.100263	-0.902514	-1.125355	-1.711638	-0.872416	-0.567831	0.091811
712	15332	-0.095862	-0.831670	-1.164353	-1.619113	-0.891557	-0.578924	0.057765
713	15353	-0.090729	-0.754411	-1.198128	-1.517752	-0.906816	-0.586082	0.024447
714	15375	-0.084753	-0.672508	-1.226075	-1.409088	-0.917520	-0.589553	0.002651
715	15396	-0.077854	-0.587947	-1.247919	-1.295110	-0.923216	-0.589758	-0.000047
716	15418	-0.070013	-0.502667	-1.263618	-1.178016	-0.923740	-0.587221	0.018965
717	15439	-0.061290	-0.418324	-1.273254	-1.059920	-0.919235	-0.582472	0.056846

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
718	15461	-0.051828	-0.336117	-1.276943	-0.942572	-0.910134	-0.575946	0.106125
719	15482	-0.041851	-0.256699	-1.274812	-0.827136	-0.897097	-0.567890	0.156618
720	15504	-0.031641	-0.180185	-1.267016	-0.714071	-0.880910	-0.558297	0.197932
721	15525	-0.021509	-0.106248	-1.253800	-0.603152	-0.862355	-0.546895	0.221960
722	15547	-0.011754	-0.034269	-1.235559	-0.493610	-0.842081	-0.533181	0.224734
723	15569	-0.002632	0.036473	-1.212877	-0.384386	-0.820502	-0.516521	0.207255
724	15590	0.005683	0.106628	-1.186495	-0.274440	-0.797732	-0.496280	0.175094
725	15612	0.013117	0.176636	-1.157223	-0.163049	-0.773589	-0.471978	0.136921
726	15633	0.019710	0.246657	-1.125782	-0.050040	-0.747658	-0.443426	0.102343
727	15655	0.025611	0.316567	-1.092630	0.064101	-0.719410	-0.410830	0.079592
728	15676	0.031056	0.386024	-1.057798	0.178269	-0.688359	-0.374828	0.073635
729	15698	0.036342	0.454574	-1.020807	0.290925	-0.654224	-0.336453	0.085143
730	15719	0.041788	0.521775	-0.980679	0.400393	-0.617056	-0.297015	0.110555
731	15741	0.047698	0.587321	-0.936077	0.505208	-0.577312	-0.257930	0.143166
732	15762	0.054322	0.651105	-0.885538	0.604447	-0.535852	-0.220511	0.174976
733	15784	0.061829	0.713253	-0.827770	0.697965	-0.493843	-0.185765	0.198788
734	15805	0.070282	0.774077	-0.761949	0.786494	-0.452592	-0.154227	0.210046
735	15827	0.079632	0.833990	-0.687946	0.871570	-0.413335	-0.125871	0.207964
736	15848	0.089723	0.893381	-0.606426	0.955301	-0.377001	-0.100104	0.195665
737	15870	0.100297	0.952488	-0.518800	1.040014	-0.344014	-0.075853	0.179316
738	15892	0.111022	1.011274	-0.427024	1.127849	-0.314166	-0.051745	0.166489
739	15913	0.121514	1.069358	-0.333284	1.220374	-0.286579	-0.026319	0.164151
740	15935	0.131368	1.125983	-0.239638	1.318281	-0.259784	0.001727	0.176793
741	15956	0.140185	1.180043	-0.147677	1.421227	-0.231908	0.033330	0.205154
742	15978	0.147607	1.230156	-0.058295	1.527833	-0.200934	0.068904	0.245851
743	15999	0.153337	1.274774	0.028401	1.635832	-0.165012	0.108271	0.292011
744	16021	0.157164	1.312299	0.113014	1.742338	-0.122758	0.150686	0.334751
745	16042	0.158978	1.341212	0.196636	1.844166	-0.073496	0.194942	0.365161
746	16064	0.158785	1.360175	0.280534	1.938161	-0.017405	0.239543	0.376307
747	16085	0.156706	1.368122	0.365809	2.021478	0.044461	0.282903	0.364803
748	16107	0.152974	1.364318	0.453112	2.091775	0.110279	0.323548	0.331580
749	16128	0.147922	1.348399	0.542460	2.147322	0.177689	0.360279	0.281671
750	16150	0.141962	1.320400	0.633200	2.187026	0.244102	0.392278	0.223095
751	16171	0.135549	1.280763	0.724101	2.210402	0.307046	0.419157	0.165074
752	16193	0.129147	1.230334	0.813572	2.217532	0.364497	0.440928	0.116031
753	16215	0.123187	1.170353	0.899916	2.209016	0.415134	0.457939	0.081800
754	16236	0.118022	1.102405	0.981592	2.185950	0.458491	0.470769	0.064462
755	16258	0.113892	1.028364	1.057416	2.149914	0.494973	0.480122	0.062044
756	16279	0.110890	0.950280	1.126658	2.102954	0.525733	0.486729	0.069129
757	16301	0.108952	0.870254	1.189043	2.047523	0.552442	0.491275	0.078212
758	16322	0.107851	0.790263	1.244662	1.986370	0.576979	0.494358	0.081469
759	16344	0.107221	0.711998	1.293820	1.922336	0.601100	0.496467	0.072522
760	16365	0.106588	0.636693	1.336882	1.858095	0.626137	0.497981	0.047818
761	16387	0.105418	0.565005	1.374145	1.795842	0.652781	0.499170	0.007308
762	16408	0.103182	0.496951	1.405766	1.736986	0.680984	0.500202	-0.045688
763	16430	0.099409	0.431925	1.431752	1.681903	0.709990	0.501128	-0.105363
764	16451	0.093746	0.368808	1.452018	1.629816	0.738497	0.501881	-0.164828
765	16473	0.086001	0.306151	1.466463	1.578819	0.764917	0.502257	-0.217685
766	16494	0.076171	0.242419	1.475058	1.526089	0.787677	0.501909	-0.259411
767	16516	0.064448	0.176254	1.477912	1.468246	0.805518	0.500371	-0.288239
768	16538	0.051203	0.106733	1.475289	1.401820	0.817732	0.497080	-0.305355
769	16559	0.036950	0.033552	1.467595	1.323752	0.824285	0.491444	-0.314403
770	16581	0.022294	-0.042866	1.455326	1.231857	0.825811	0.482906	-0.320439
771	16602	0.007873	-0.121378	1.439008	1.125148	0.823473	0.471030	-0.328605
772	16624	-0.005712	-0.200236	1.419146	1.004001	0.818710	0.455567	-0.342838
773	16645	-0.017951	-0.277296	1.396194	0.870105	0.812929	0.436502	-0.364924
774	16667	-0.028476	-0.350283	1.370553	0.726231	0.807194	0.414073	-0.394096
775	16688	-0.037089	-0.417081	1.342590	0.575856	0.801978	0.388749	-0.427253
776	16710	-0.043779	-0.475987	1.312659	0.422713	0.797033	0.361182	-0.459730
777	16731	-0.048710	-0.525903	1.281111	0.270342	0.791401	0.332126	-0.486419

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
778	16753	-0.052199	-0.566435	1.248273	0.121718	0.783589	0.302355	-0.502973
779	16774	-0.054676	-0.597884	1.214389	-0.021006	0.771860	0.272579	-0.506807
780	16796	-0.056632	-0.621140	1.179548	-0.156594	0.754602	0.243382	-0.497678
781	16817	-0.058574	-0.637506	1.143596	-0.284687	0.730702	0.215181	-0.477717
782	16839	-0.060964	-0.648476	1.106075	-0.405644	0.699843	0.188212	-0.450928
783	16860	-0.064182	-0.655523	1.066220	-0.520315	0.662671	0.162544	-0.422280
784	16882	-0.068486	-0.659902	1.023010	-0.629798	0.620772	0.138107	-0.396598
785	16904	-0.073988	-0.662534	0.975297	-0.735215	0.576475	0.114729	-0.377521
786	16925	-0.080646	-0.663946	0.921985	-0.837548	0.532481	0.092173	-0.366750
787	16947	-0.088262	-0.664293	0.862224	-0.937531	0.491405	0.070172	-0.363731
788	16968	-0.096502	-0.663430	0.795582	-1.035606	0.455292	0.048447	-0.365847
789	16990	-0.104920	-0.661029	0.722157	-1.131917	0.425211	0.026734	-0.369039
790	17011	-0.112991	-0.656696	0.642591	-1.226315	0.401007	0.004798	-0.368724
791	17033	-0.120156	-0.650091	0.557986	-1.318376	0.381260	-0.017547	-0.360781
792	17054	-0.125870	-0.640998	0.469727	-1.407394	0.363475	-0.040415	-0.342418
793	17076	-0.129646	-0.629373	0.379263	-1.492383	0.344471	-0.063824	-0.312716
794	17097	-0.131102	-0.615348	0.287873	-1.572078	0.320910	-0.087676	-0.272768
795	17119	-0.130001	-0.599200	0.196499	-1.644959	0.289877	-0.111746	-0.225407
796	17140	-0.126279	-0.581308	0.105652	-1.709316	0.249393	-0.135695	-0.174596
797	17162	-0.120061	-0.562098	0.015439	-1.763360	0.198781	-0.159091	-0.124620
798	17183	-0.111664	-0.541997	-0.074307	-1.805377	0.138811	-0.181469	-0.079286
799	17205	-0.101575	-0.521396	-0.163833	-1.833898	0.071592	-0.202394	-0.041262
800	17227	-0.090417	-0.500626	-0.253248	-1.847876	0.000235	-0.221528	-0.011707
801	17248	-0.078901	-0.479943	-0.342340	-1.846817	-0.071661	-0.238693	0.009778
802	17270	-0.067759	-0.459531	-0.430495	-1.830858	-0.140591	-0.253900	0.024874
803	17291	-0.057681	-0.439495	-0.516714	-1.800755	-0.203702	-0.267349	0.036045
804	17313	-0.049244	-0.419867	-0.599769	-1.757803	-0.259226	-0.279387	0.045940
805	17334	-0.042856	-0.400606	-0.678433	-1.703667	-0.306691	-0.290430	0.056816
806	17356	-0.038714	-0.381612	-0.751751	-1.640187	-0.346907	-0.300874	0.070123
807	17377	-0.036778	-0.362731	-0.819286	-1.569167	-0.381705	-0.310996	0.086303
808	17399	-0.036782	-0.343785	-0.881271	-1.492192	-0.413507	-0.320879	0.104831
809	17420	-0.038258	-0.324603	-0.938629	-1.410502	-0.444797	-0.330381	0.124465
810	17442	-0.040588	-0.305054	-0.992847	-1.324943	-0.477603	-0.339144	0.143619
811	17463	-0.043075	-0.285085	-1.045718	-1.235982	-0.513088	-0.346661	0.160764
812	17485	-0.045023	-0.264746	-1.099006	-1.143799	-0.551319	-0.352371	0.174763
813	17506	-0.045813	-0.244201	-1.154097	-1.048406	-0.591253	-0.355775	0.185071
814	17528	-0.044975	-0.223708	-1.211705	-0.949794	-0.630939	-0.356549	0.191767
815	17550	-0.042242	-0.203587	-1.271701	-0.848054	-0.667885	-0.354613	0.195428
816	17571	-0.037577	-0.184165	-1.333091	-0.743480	-0.699516	-0.350157	0.196895
817	17593	-0.031174	-0.165712	-1.394153	-0.636624	-0.723632	-0.343616	0.197005
818	17614	-0.023432	-0.148385	-1.452697	-0.528311	-0.738787	-0.335580	0.196353
819	17636	-0.014905	-0.132196	-1.506400	-0.419620	-0.744506	-0.326686	0.195156
820	17657	-0.006236	-0.116998	-1.553147	-0.311843	-0.741333	-0.317491	0.193243
821	17679	0.001923	-0.102523	-1.591302	-0.206420	-0.730682	-0.308372	0.190166
822	17700	0.008985	-0.088431	-1.619889	-0.104872	-0.714554	-0.299467	0.185412
823	17722	0.014493	-0.074391	-1.638623	-0.008731	-0.695170	-0.290670	0.178638
824	17743	0.018171	-0.060160	-1.647839	0.080548	-0.674597	-0.281682	0.169868
825	17765	0.019945	-0.045647	-1.648305	0.161670	-0.654438	-0.272114	0.159610
826	17786	0.019949	-0.030940	-1.641016	0.233599	-0.635638	-0.261602	0.148840
827	17808	0.018493	-0.016305	-1.626971	0.295651	-0.618427	-0.249922	0.138845
828	17829	0.016025	-0.002125	-1.607017	0.347581	-0.602413	-0.237065	0.130989
829	17851	0.013068	0.011174	-1.581756	0.389641	-0.586771	-0.223272	0.126411
830	17873	0.010159	0.023227	-1.551532	0.422596	-0.570499	-0.209001	0.125757
831	17894	0.007780	0.033822	-1.516486	0.447678	-0.552678	-0.194843	0.129003
832	17916	0.006314	0.042959	-1.476640	0.466483	-0.532682	-0.181409	0.135414
833	17937	0.005997	0.050881	-1.431986	0.480806	-0.510298	-0.169206	0.143650
834	17959	0.006910	0.058039	-1.382555	0.492436	-0.485754	-0.158532	0.152022
835	17980	0.008973	0.065027	-1.328445	0.502937	-0.459640	-0.149415	0.158830
836	18002	0.011971	0.072474	-1.269816	0.513464	-0.432760	-0.141612	0.162709
837	18023	0.015584	0.080936	-1.206863	0.524619	-0.405951	-0.134654	0.162931

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
838	18045	0.019439	0.090801	-1.139781	0.536401	-0.379900	-0.127946	0.159558
839	18066	0.023158	0.102217	-1.068750	0.548252	-0.355011	-0.120883	0.153434
840	18088	0.026399	0.115083	-0.993948	0.559184	-0.331332	-0.112966	0.146008
841	18109	0.028901	0.129073	-0.915583	0.567981	-0.308564	-0.103893	0.139008
842	18131	0.030510	0.143710	-0.833949	0.573432	-0.286130	-0.093600	0.134051
843	18152	0.031188	0.158460	-0.749466	0.574555	-0.263310	-0.082263	0.132265
844	18174	0.031012	0.172822	-0.662696	0.570768	-0.239391	-0.070242	0.134008
845	18196	0.030158	0.186408	-0.574316	0.561984	-0.213809	-0.058003	0.138758
846	18217	0.028875	0.198982	-0.485042	0.548615	-0.186275	-0.046028	0.145200
847	18239	0.027448	0.210465	-0.395524	0.531487	-0.156836	-0.034725	0.151488
848	18260	0.026163	0.220901	-0.306230	0.511683	-0.125889	-0.024377	0.155656
849	18282	0.025271	0.230400	-0.217357	0.490365	-0.094133	-0.015118	0.156058
850	18303	0.024961	0.239076	-0.128800	0.468589	-0.062477	-0.006943	0.151760
851	18325	0.025337	0.246997	-0.040192	0.447176	-0.031916	0.000251	0.142794
852	18346	0.026411	0.254158	0.048980	0.426631	-0.003397	0.006615	0.130194
853	18368	0.028099	0.260489	0.139191	0.407151	0.022313	0.012300	0.115811
854	18389	0.030237	0.265887	0.230687	0.388687	0.044730	0.017419	0.101935
855	18411	0.032595	0.270261	0.323311	0.371058	0.063723	0.022039	0.090797
856	18432	0.034908	0.273589	0.416398	0.354074	0.079534	0.026190	0.084053
857	18454	0.036899	0.275944	0.508775	0.337645	0.092761	0.029889	0.082373
858	18475	0.038313	0.277501	0.598870	0.321843	0.104284	0.033173	0.085220
859	18497	0.038936	0.278508	0.684920	0.306913	0.115159	0.036123	0.090881
860	18519	0.038621	0.279230	0.765229	0.293222	0.126485	0.038876	0.096754
861	18540	0.037298	0.279873	0.838440	0.281171	0.139261	0.041615	0.099839
862	18562	0.034984	0.280514	0.903747	0.271083	0.154247	0.044543	0.097332
863	18583	0.031778	0.281052	0.961011	0.263100	0.171859	0.047847	0.087212
864	18605	0.027851	0.281196	1.010745	0.257118	0.192101	0.051661	0.068685
865	18626	0.023434	0.280492	1.053977	0.252764	0.214555	0.056039	0.042392
866	18648	0.018797	0.278398	1.092018	0.249442	0.238434	0.060940	0.010341
867	18669	0.014224	0.274374	1.126181	0.246426	0.262685	0.066241	-0.024439
868	18691	0.009989	0.267994	1.157508	0.242986	0.286143	0.071763	-0.058458
869	18712	0.006338	0.259024	1.186567	0.238522	0.307701	0.077306	-0.088407
870	18734	0.003459	0.247481	1.213354	0.232693	0.326480	0.082694	-0.111776
871	18755	0.001475	0.233635	1.237317	0.225496	0.341959	0.087798	-0.127313
872	18777	0.000428	0.217957	1.257489	0.217287	0.354066	0.092562	-0.135229
873	18798	0.000276	0.201031	1.272707	0.208754	0.363178	0.096994	-0.137118
874	18820	0.000898	0.183440	1.281848	0.200819	0.370066	0.101157	-0.135610
875	18842	0.002103	0.165646	1.284054	0.194506	0.375759	0.105134	-0.133830
876	18863	0.003643	0.147901	1.278890	0.190787	0.381373	0.109011	-0.134782
877	18885	0.005244	0.130188	1.266413	0.190426	0.387917	0.112846	-0.140781
878	18906	0.006623	0.112227	1.247139	0.193851	0.396119	0.116661	-0.153036
879	18928	0.007520	0.093520	1.221944	0.201072	0.406298	0.120447	-0.171472
880	18949	0.007725	0.073448	1.191896	0.211648	0.418293	0.124166	-0.194808
881	18971	0.007096	0.051387	1.158092	0.224712	0.431488	0.127769	-0.220854
882	18992	0.005579	0.026831	1.121505	0.239057	0.444893	0.131201	-0.246958
883	19014	0.003215	-0.000509	1.082878	0.253256	0.457294	0.134407	-0.270498
884	19035	0.000135	-0.030633	1.042685	0.265818	0.467434	0.137316	-0.289316
885	19057	-0.003449	-0.063228	1.001131	0.275344	0.474189	0.139831	-0.302006
886	19078	-0.007263	-0.097685	0.958211	0.280679	0.476721	0.141803	-0.308017
887	19100	-0.011006	-0.133158	0.913782	0.281029	0.474576	0.143023	-0.307567
888	19121	-0.014375	-0.168640	0.867639	0.276039	0.467717	0.143224	-0.301408
889	19143	-0.017101	-0.203063	0.819580	0.265818	0.456486	0.142106	-0.290528
890	19165	-0.018975	-0.235385	0.769454	0.250903	0.441516	0.139371	-0.275847
891	19186	-0.019876	-0.264670	0.717184	0.232179	0.423602	0.134788	-0.258014
892	19208	-0.019777	-0.290148	0.662776	0.210752	0.403561	0.128241	-0.237314
893	19229	-0.018750	-0.311253	0.606320	0.187803	0.382108	0.119781	-0.213723
894	19251	-0.016952	-0.327631	0.547990	0.164433	0.359764	0.109643	-0.187063
895	19272	-0.014609	-0.339135	0.488041	0.141530	0.336814	0.098238	-0.157220
896	19294	-0.011985	-0.345804	0.426807	0.119668	0.313309	0.086104	-0.124342
897	19315	-0.009349	-0.347822	0.364698	0.099054	0.289121	0.073828	-0.088963

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
898	19337	-0.006944	-0.345473	0.302189	0.079537	0.264011	0.061960	-0.052022
899	19358	-0.004963	-0.339087	0.239791	0.060661	0.237726	0.050914	-0.014762
900	19380	-0.003522	-0.328995	0.178029	0.041774	0.210074	0.040909	0.021467
901	19401	-0.002658	-0.315474	0.117400	0.022147	0.180986	0.031931	0.055441
902	19423	-0.002328	-0.298719	0.058347	0.001112	0.150539	0.023746	0.086272
903	19444	-0.002418	-0.278825	0.001235	-0.021820	0.118950	0.015962	0.113540
904	19466	-0.002770	-0.255788	-0.053652	-0.046883	0.086541	0.008114	0.137310
905	19488	-0.003203	-0.229539	-0.106096	-0.074011	0.053689	-0.000226	0.158018
906	19509	-0.003540	-0.199992	-0.155925	-0.102852	0.020768	-0.009350	0.176264
907	19531	-0.003636	-0.167110	-0.202978	-0.132824	-0.011901	-0.019343	0.192555
908	19552	-0.003394	-0.130972	-0.247085	-0.163192	-0.044074	-0.030045	0.207068
909	19574	-0.002778	-0.091840	-0.288058	-0.193173	-0.075590	-0.041074	0.219491
910	19595	-0.001814	-0.050198	-0.325704	-0.222025	-0.106348	-0.051882	0.228987
911	19617	-0.000584	-0.006766	-0.359852	-0.249124	-0.136271	-0.061851	0.234300
912	19638	0.000790	0.037519	-0.390401	-0.274006	-0.165256	-0.070396	0.233972
913	19660	0.002160	0.081555	-0.417352	-0.296376	-0.193126	-0.077059	0.226639
914	19681	0.003375	0.124155	-0.440834	-0.316089	-0.219599	-0.081585	0.211329
915	19703	0.004303	0.164129	-0.461101	-0.333101	-0.244282	-0.083941	0.187695
916	19724	0.004841	0.200379	-0.478495	-0.347417	-0.266679	-0.084307	0.156141
917	19746	0.004930	0.231960	-0.493380	-0.359039	-0.286239	-0.083026	0.117797
918	19767	0.004556	0.258133	-0.506065	-0.367922	-0.302412	-0.080523	0.074364
919	19789	0.003749	0.278382	-0.516724	-0.373961	-0.314716	-0.077225	0.027858
920	19811	0.002577	0.292399	-0.525340	-0.376992	-0.322809	-0.073489	-0.019689
921	19832	0.001133	0.300065	-0.531687	-0.376817	-0.326530	-0.069556	-0.066502
922	19854	-0.000474	0.301411	-0.535358	-0.373241	-0.325936	-0.065533	-0.111259
923	19875	-0.002133	0.296589	-0.535836	-0.366120	-0.321299	-0.061413	-0.153168
924	19897	-0.003741	0.285858	-0.532601	-0.355401	-0.313074	-0.057115	-0.191917
925	19918	-0.005211	0.269577	-0.525241	-0.341149	-0.301848	-0.052542	-0.227532
926	19940	-0.006474	0.248220	-0.513553	-0.323567	-0.288277	-0.047628	-0.260163
927	19961	-0.007486	0.222394	-0.497611	-0.302993	-0.273009	-0.042387	-0.289876
928	19983	-0.008219	0.192849	-0.477778	-0.279883	-0.256628	-0.036923	-0.316504
929	20004	-0.008668	0.160480	-0.454664	-0.254784	-0.239604	-0.031429	-0.339571
930	20026	-0.008840	0.126300	-0.429046	-0.228293	-0.222275	-0.026155	-0.358331
931	20047	-0.008757	0.091395	-0.401748	-0.201025	-0.204849	-0.021369	-0.371895
932	20069	-0.008449	0.056856	-0.373531	-0.173569	-0.187430	-0.017310	-0.379409
933	20090	-0.007953	0.023701	-0.344990	-0.146462	-0.170054	-0.014146	-0.380243
934	20112	-0.007312	-0.007201	-0.316503	-0.120160	-0.152740	-0.011951	-0.374145
935	20134	-0.006571	-0.035186	-0.288224	-0.095027	-0.135524	-0.010695	-0.361306
936	20155	-0.005776	-0.059827	-0.260126	-0.071326	-0.118492	-0.010254	-0.342350
937	20177	-0.004974	-0.080939	-0.232082	-0.049221	-0.101786	-0.010437	-0.318224
938	20198	-0.004205	-0.098540	-0.203955	-0.028791	-0.085601	-0.011015	-0.290044
939	20220	-0.003505	-0.112808	-0.175692	-0.010043	-0.070160	-0.011761	-0.258918
940	20241	-0.002897	-0.124009	-0.147388	0.007060	-0.055679	-0.012474	-0.225795
941	20263	-0.002397	-0.132439	-0.119307	0.022582	-0.042340	-0.013004	-0.191378
942	20284	-0.002005	-0.138378	-0.091866	0.036584	-0.030263	-0.013257	-0.156117
943	20306	-0.001710	-0.142065	-0.065582	0.049110	-0.019488	-0.013202	-0.120264
944	20327	-0.001493	-0.143695	-0.040998	0.060170	-0.009979	-0.012854	-0.083996
945	20349	-0.001326	-0.143438	-0.018593	0.069740	-0.001639	-0.012266	-0.047534
946	20370	-0.001180	-0.141468	0.001277	0.077763	0.005668	-0.011512	-0.011258
947	20392	-0.001026	-0.137983	0.018431	0.084170	0.012084	-0.010671	0.024245
948	20413	-0.000844	-0.133228	0.032870	0.088890	0.017735	-0.009814	0.058203
949	20435	-0.000622	-0.127491	0.044756	0.091882	0.022710	-0.008997	0.089740
950	20457	-0.000358	-0.121084	0.054369	0.093144	0.027057	-0.008252	0.118013
951	20478	-0.000065	-0.114311	0.062049	0.092735	0.030788	-0.007585	0.142359
952	20500	0.000240	-0.107433	0.068137	0.090770	0.033896	-0.006977	0.162419
953	20521	0.000529	-0.100634	0.072932	0.087424	0.036374	-0.006386	0.178204
954	20543	0.000776	-0.094003	0.076655	0.082909	0.038237	-0.005759	0.190094
955	20564	0.000959	-0.087537	0.079451	0.077457	0.039535	-0.005033	0.198747
956	20586	0.001060	-0.081158	0.081389	0.071300	0.040355	-0.004156	0.204972
957	20607	0.001073	-0.074750	0.082493	0.064647	0.040817	-0.003090	0.209554

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
958	20629	0.001006	-0.068202	0.082763	0.057672	0.041051	-0.001824	0.213104
959	20650	0.000874	-0.061444	0.082205	0.050507	0.041182	-0.000378	0.215950
960	20672	0.000706	-0.054473	0.080842	0.043249	0.041301	0.001197	0.218094
961	20693	0.000531	-0.047362	0.078728	0.035971	0.041453	0.002826	0.219248
962	20715	0.000383	-0.040250	0.075946	0.028730	0.041623	0.004423	0.218926
963	20736	0.000290	-0.033311	0.072597	0.021591	0.041749	0.005902	0.216589
964	20758	0.000275	-0.026723	0.068792	0.014633	0.041724	0.007195	0.211789
965	20780	0.000348	-0.020633	0.064641	0.007957	0.041430	0.008262	0.204285
966	20801	0.000507	-0.015135	0.060246	0.001682	0.040753	0.009094	0.194112
967	20823	0.000740	-0.010260	0.055695	-0.004059	0.039611	0.009717	0.181592
968	20844	0.001023	-0.005983	0.051061	-0.009138	0.037968	0.010176	0.167271
969	20866	0.001328	-0.002246	0.046405	-0.013439	0.035839	0.010526	0.151828
970	20887	0.001623	0.001016	0.041780	-0.016879	0.033291	0.010817	0.135950
971	20909	0.001877	0.003854	0.037232	-0.019411	0.030427	0.011079	0.120233
972	20930	0.002066	0.006282	0.032801	-0.021033	0.027370	0.011315	0.105104
973	20952	0.002174	0.008280	0.028520	-0.021785	0.024245	0.011503	0.090789
974	20973	0.002197	0.009804	0.024420	-0.021743	0.021164	0.011601	0.077343
975	20995	0.002140	0.010805	0.020526	-0.021012	0.018213	0.011561	0.064698
976	21016	0.002018	0.011259	0.016855	-0.019713	0.015451	0.011345	0.052744
977	21038	0.001853	0.011184	0.013424	-0.017979	0.012908	0.010935	0.041400
978	21059	0.001673	0.010652	0.010247	-0.015945	0.010596	0.010343	0.030668
979	21081	0.001504	0.009786	0.007337	-0.013741	0.008514	0.009615	0.020645
980	21103	0.001369	0.008740	0.004706	-0.011488	0.006656	0.008814	0.011512
981	21124	0.001285	0.007673	0.002370	-0.009295	0.005018	0.008017	0.003480
982	21146	0.001258	0.006721	0.000340	-0.007253	0.003597	0.007294	-0.003264
983	21167	0.001288	0.005967	-0.001376	-0.005432	0.002389	0.006694	-0.008617
984	21189	0.001365	0.005429	-0.002778	-0.003872	0.001389	0.006236	-0.012598
985	21210	0.001471	0.005066	-0.003875	-0.002586	0.000584	0.005908	-0.015348
986	21232	0.001586	0.004790	-0.004688	-0.001551	-0.000048	0.005673	-0.017117
987	21253	0.001687	0.004495	-0.005248	-0.000716	-0.000537	0.005478	-0.018209
988	21275	0.001755	0.004089	-0.005596	-0.000009	-0.000920	0.005271	-0.018928
989	21296	0.001776	0.003518	-0.005774	0.000656	-0.001234	0.005015	-0.019519
990	21318	0.001742	0.002780	-0.005827	0.001362	-0.001511	0.004695	-0.020132
991	21339	0.001655	0.001928	-0.005796	0.002176	-0.001772	0.004324	-0.020809
992	21361	0.001524	0.001054	-0.005713	0.003136	-0.002028	0.003934	-0.021495
993	21382	0.001364	0.000260	-0.005602	0.004246	-0.002274	0.003570	-0.022076
994	21404	0.001193	-0.000364	-0.005479	0.005472	-0.002496	0.003271	-0.022425
995	21426	0.001030	-0.000768	-0.005348	0.006751	-0.002674	0.003064	-0.022447
996	21447	0.000893	-0.000955	-0.005213	0.007998	-0.002790	0.002955	-0.022108
997	21469	0.000793	-0.000978	-0.005070	0.009130	-0.002831	0.002924	-0.021449
998	21490	0.000737	-0.000930	-0.004915	0.010072	-0.002791	0.002934	-0.020571
999	21512	0.000723	-0.000910	-0.004744	0.010780	-0.002678	0.002941	-0.019609
1000	21533	0.000745	-0.001007	-0.004554	0.011239	-0.002506	0.002906	-0.018695
1001	21555	0.000791	-0.001269	-0.004342	0.011475	-0.002293	0.002807	-0.017920
1002	21576	0.000846	-0.001692	-0.004109	0.011539	-0.002060	0.002640	-0.017313
1003	21598	0.000896	-0.002225	-0.003853	0.011499	-0.001825	0.002429	-0.016839
1004	21619	0.000929	-0.002781	-0.003576	0.011428	-0.001601	0.002210	-0.016407
1005	21641	0.000936	-0.003262	-0.003280	0.011385	-0.001394	0.002026	-0.015905
1006	21662	0.000914	-0.003588	-0.002970	0.011408	-0.001205	0.001912	-0.015231
1007	21684	0.000865	-0.003716	-0.002650	0.011509	-0.001031	0.001887	-0.014324
1008	21705	0.000795	-0.003652	-0.002329	0.011672	-0.000871	0.001947	-0.013185
1009	21727	0.000714	-0.003451	-0.002015	0.011870	-0.000721	0.002066	-0.011879
1010	21749	0.000632	-0.003198	-0.001718	0.012065	-0.000583	0.002202	-0.010519
1011	21770	0.000560	-0.002991	-0.001448	0.012231	-0.000457	0.002313	-0.009242
1012	21792	0.000504	-0.002910	-0.001212	0.012354	-0.000348	0.002362	-0.008171
1013	21813	0.000470	-0.002997	-0.001014	0.012445	-0.000257	0.002332	-0.007392
1014	21835	0.000459	-0.003249	-0.000858	0.012532	-0.000185	0.002229	-0.006934
1015	21856	0.000470	-0.003617	-0.000741	0.012656	-0.000130	0.002080	-0.006765
1016	21878	0.000497	-0.004021	-0.000660	0.012860	-0.000088	0.001927	-0.006805
1017	21899	0.000536	-0.004376	-0.000607	0.013173	-0.000053	0.001811	-0.006953

		Subject 19 0,0	Subject 19 36,0	Subject 19 72,0	Subject 19 36,16	Subject 19 36,48	Subject 19 36,80	Subject 19 36,112
1018	21921	0.000580	-0.004609	-0.000578	0.013604	-0.000021	0.001766	-0.007108
1019	21942	0.000623	-0.004686	-0.000563	0.014134	0.000013	0.001805	-0.007201
1020	21964	0.000663	-0.004612	-0.000559	0.014714	0.000049	0.001918	-0.007200
1021	21985	0.000695	-0.004436	-0.000559	0.015279	0.000084	0.002075	-0.007120
1022	22007	0.000718	-0.004229	-0.000561	0.015754	0.000114	0.002233	-0.007002
1023	22028	0.000733	-0.004067	-0.000563	0.016071	0.000134	0.002350	-0.006903