

Additional Table 1: Full description of the participants included in the present study

	Site	ASD F		ASD M		CTL F		CTL M	
		ID	Age	ID	Age	ID	Age	ID	Age
1	CALTECH	51462	20.2	51468	20.1	51479	20.0	51478	19.7
2	CALTECH	51463	20.2	51465	20.2	51480	20.8	51483	20.9
3	CALTECH	51471	22.4	51457	22.9	51482	21.1	51488	23.3
4	CALTECH	51460	34.6	51461	37.7	51493	29.2	51476	39.3
5	CMU	50644	19.0	50645	20.0	50661	20.0	50657	21.0
6	CMU	50648	31.0	50653	30.0	50656	28.0	50666	31.0
7	CMU	50650	31.0	50642	33.0	50669	30.0	50665	33.0
8	KKI	50795	8.1	50802	8.2	50784	8.1	50777	8.4
9	KKI	50792	8.2	50793	8.4	50790	8.8	50809	8.4
10	KKI	50798	10.2	50791	10.2	50812	10.0	50782	10.2
11	KKI	50796	12.0	50800	11.8	50810	11.9	50822	12.4
12	LEUVEN	50743	14.2	50747	14.2	50723	13.8	50725	14.2
13	LEUVEN	50749	15.3	50756	14.9	50735	14.3	50733	14.7
14	MAX_MUN	51606	29.0	51322	29.0	51368	28.0	51339	29.0
15	MAX_MUN	51325	32.0	51320	31.0	51366	32.0	51338	30.0
16	MAX_MUN	51321	45.0	51330	45.0	51372	46.0	51373	46.0
17	NYU	50952	8.7	51011	8.8	51040	8.5	51081	8.8
18	NYU	50958	10.2	50971	10.2	51044	10.9	51120	10.2
19	NYU	50953	11.8	51007	11.9	51046	11.6	51122	11.9
20	NYU	50956	14.1	50972	14.0	51051	14.1	51075	14.2
21	NYU	50954	14.8	50999	14.5	51053	14.4	51100	14.4
22	NYU	50957	14.8	50966	15.1	51054	14.4	51104	15.3
23	NYU	50959	22.8	51027	23.0	51059	22.8	51151	23.1
24	NYU	50962	24.4	51021	23.7	51061	27.0	51067	23.7
25	NYU	50961	25.0	51029	26.5	51062	27.8	51153	26.2
26	NYU	50960	38.8	51024	39.1	51063	29.1	51068	31.8
27	OLIN	50127	14.0	50118	15.0	50113	15.0	50116	15.0
28	OLIN	50119	19.0	50130	18.0	50114	20.0	50112	17.0
29	OLIN	50125	24.0	50131	21.0			50109	20.0
30	PITT	50029	11.4	50027	12.2	50036	13.3	50033	12.2
31	PITT	50057	12.6	50028	12.7	50038	14.0	50051	12.8
32	PITT	50023	12.6	50006	13.4	50049	15.8	50031	12.9
33	PITT	50005	13.7	50056	13.6	50059	21.2	50043	13.8
34	UCLA	51228	8.4	51249	8.5	51267	11.3	51278	9.2
35	UCLA	51226	9.3	51295	10.0	51282	12.7	51308	9.8
36	UCLA	51215	11.6	51202	11.6	51303	13.0	51262	11.6
37	UCLA	51219	13.9	51300	14.1	51264	13.5	51266	14.0
38	UCLA	51207	14.1	51297	14.3	51279	13.8	51269	14.3
39	UCLA	51230	17.5	51237	17.4			51268	17.8
40	UM	50300	9.7	50307	9.7	50357	9.5	50333	10.2
41	UM	50302	10.4	50304	11.0	50374	9.7	50334	11.0
42	UM	50285	12.8	50298	12.8	50338	13.5	50370	12.8
43	UM	50319	15.0	50282	15.2	50369	14.8	50327	15.3
44	UM	50276	16.8	50273	16.8	50340	16.1	50351	16.8
45	UM	50321	18.0	50399	17.4	50341	18.2	50328	17.4
46	YALE	50615	8.6	50609	8.9	50576	8.4	50554	8.7
47	YALE	50627	9.5	50622	9.9	50565	11.0	50566	9.7
48	YALE	50624	11.1	50626	11.1	50558	13.8	50571	11.0
49	YALE	50620	12.8	50613	12.5	50563	13.9	50559	12.3
50	YALE	50623	13.7	50603	13.3	50557	14.3	50561	13.3
51	YALE	50604	14.4	50628	14.4	50555	14.4	50573	14.2
52	YALE	50619	16.5	50605	16.0	50572	15.8	50551	15.9
53	YALE	50621	16.6	50608	16.6	50569	16.7	50570	16.7

The IDs refer to the ones used in the ABIDE description that can be found at http://fcon_1000.projects.nitrc.org/indi/abide/. After quality control, we identified for each female with ASD one ASD male, TD male and TD female with the closest age that was acquired in the same site. Each row in the table details the ID and age of the resulting “quartet”.