

Table S1: Sample sizes and characteristics of the cohorts included in the analyses

Birth Cohort	Age of data collection	N of MZ male twin pairs included	N of MZ female twin pairs included	N MZ Total Same-sex twin pairs included	N DZ Same-sex male twin pairs included	N DZ Same-sex female twin pairs included	N DZ Total Same-sex twin pairs included	N DZ Opposite-sex twin pairs included	N of twin pairs included
<i>QNTS</i>	Birth	80	86	166	60	54	111	111	388
	5mos	55	68	123	51	48	99	81	303
	5y	80	86	166	60	51	111	111	388
	8y	67	78	145	55	54	109	107	361
<i>CATSS</i>	Birth	91	81	172	96	71	167	173	512
	9y	80	73	153	92	70	162	173	488
	12y	91	81	172	96	71	167	163	502
<i>TCHAD</i>	Birth	186	190	376	131	138	169	278	823
	8y	186	182	368	126	123	249	278	895
	13y	158	160	318	108	119	227	235	780
	16y	185	190	375	131	138	269	275	919
<i>DTR</i>	Birth	76	65	141	183	171	352	300	793
	3y	53	65	118	170	156	326	300	744
	4y	57	64	121	181	171	352	286	759
	5y	69	56	125	183	151	334	288	747
	6y	76	57	133	165	139	304	254	691
	7y	59	60	119	152	148	300	288	707
	8y	44	54	98	157	128	285	238	621
	9y	55	49	104	136	137	273	249	626
	10y	60	45	105	121	139	260	212	577
	11y	44	54	98	117	111	228	170	496
	12y	39	44	83	79	100	179	165	427
	13y	39	32	71	83	93	176	119	366
	14y	41	37	78	75	82	157	112	347
	15y	43	41	84	93	87	180	114	378
	16y	38	42	80	61	56	117	94	291
	17y	31	31	62	62	72	134	72	268
	18y	36	37	73	45	46	91	65	229
	19y	24	26	50	36	44	80	74	204
<i>MOLE</i>	Birth	132	130	262	139	126	265	227	754
	12y	130	130	260	139	126	265	227	752
	14y	132	139	271	121	120	241	200	712
<i>MAPS</i>	Birth	116	123	239	85	82	167	170	576
	16y	116	123	239	85	82	167	170	576

Table S2: Mean and Standard Error of weight (kg) in MZ and DZ twins of four countries, from birth through 19 years of age.

Age (Cohorts)	MZ Twins									DZ Twins									All Twins					
	Boys			Girls			Total			Boys			Girls			Opposite-sex			Total			Total		
	N	Mean	SE	N	Mean	SE	N	Mean	SE	N	Mean	SE	N	Mean	SE	N	Mean	SE	N	Mean	SE	N	Mean	SE
Birth (All cohorts)	3159	2.6	0.01	3126	2.5	0.01	6285	2.5	0.01	4788	2.6	0.01	4578	2.6	0.01	8385	2.6	0.01	17751	2.6	0.00	24036	2.6	0.00
5 mos (QNTS)	110	7.8	0.09	136	7.1	0.08	246	7.4	0.06	102	7.7	0.09	96	7.1	0.09	162	7.4	0.07	360	7.4	0.05	606	7.4	0.04
3y (DTR)	106	15.1	0.19	130	15.2	0.17	236	15.2	0.13	340	15.2	0.11	312	14.5	0.11	600	14.8	0.08	1252	14.8	0.06	1488	14.9	0.05
4y (DTR)	114	17.2	0.21	128	17.0	0.20	242	17.1	0.14	362	17.2	0.12	342	16.9	0.12	572	17.0	0.09	1276	17.0	0.06	1518	17.0	0.06
5y (DTR & QNTS)	298	19.0	0.16	284	18.8	0.16	582	18.9	0.12	486	19.8	0.13	404	19.0	0.14	798	19.1	0.10	1688	19.3	0.07	2270	19.2	0.06
6y (DTR)	152	21.8	0.26	114	21.3	0.30	266	21.6	0.20	330	21.9	0.18	278	21.6	0.19	508	21.8	0.14	1116	21.8	0.10	1382	21.8	0.09
7y (DTR)	118	24.2	0.36	120	24.4	0.36	238	24.3	0.26	304	24.3	0.23	296	24.4	0.23	576	24.3	0.16	1176	24.3	0.12	1414	24.3	0.10
8y (DTR, QNTS, & TCHAD)	594	28.9	0.22	628	28.2	0.21	1222	28.5	0.15	676	28.8	0.20	610	28.7	0.22	1246	28.5	0.15	2532	28.6	0.11	3754	28.6	0.09
9y (CATSS & DTR)	270	30.8	0.34	244	30.0	0.35	514	30.4	0.24	456	31.4	0.26	414	31.0	0.27	844	31.0	0.19	1714	31.1	0.13	2228	30.9	0.12
10y (DTR)	120	33.7	0.58	90	33.5	0.68	210	33.6	0.44	242	35.9	0.41	278	34.0	0.38	424	34.5	0.31	944	34.7	0.21	1154	34.5	0.19
11y (DTR)	88	37.1	0.74	108	37.3	0.67	196	37.2	0.50	234	38.2	0.46	222	38.3	0.47	340	37.8	0.38	796	38.1	0.25	992	37.9	0.22
12y (CATSS, DTR, & BTLS)	520	41.7	0.40	510	43.5	0.40	1030	42.6	0.28	628	42.8	0.36	594	43.5	0.37	1110	42.3	0.27	2332	42.7	0.19	3362	42.7	0.16
13y (DTR & TCHAD)	394	49.7	0.46	384	49.1	0.46	778	49.4	0.33	382	51.7	0.47	424	48.8	0.44	708	49.9	0.34	1514	50.1	0.24	2292	49.8	0.19
14y (DTR & BTLS)	346	53.9	0.58	352	52.5	0.57	698	53.1	0.41	392	55.3	0.54	404	53.0	0.54	624	54.9	0.43	1420	54.5	0.29	2118	54.0	0.23
15y (DTR)	86	58.5	1.03	82	55.0	1.06	168	56.8	0.75	186	60.2	0.70	174	56.0	0.72	228	59.6	0.63	588	58.7	0.40	756	58.3	0.35
16y (DTR, BTLS, & TCHAD)	678	65.3	0.42	710	56.3	0.41	1388	60.7	0.31	554	66.7	0.46	552	58.3	0.46	1078	62.7	0.33	2184	62.6	0.25	3572	61.9	0.19
17y (DTR)	62	69.9	1.38	62	58.0	1.38	124	64.0	1.07	124	70.5	0.98	144	59.1	0.91	144	64.7	0.91	412	64.5	0.59	536	64.4	0.51
18y (DTR)	72	69.2	1.44	74	63.0	1.42	146	66.1	1.09	90	73.9	1.29	92	59.3	1.28	130	67.3	1.07	312	66.9	0.75	458	66.6	0.61
19y (DTR)	48	74.8	1.57	52	60.8	1.50	100	67.5	1.23	72	75.8	1.28	88	60.8	1.16	148	68.9	0.89	308	68.2	0.70	408	68.0	0.61

Table S3: Mean and Standard Error of height (m) in MZ and DZ twins of four countries, from birth through 19 years of age

Age (Cohorts)	MZ Twins									DZ Twins									All Twins					
	Boys			Girls			Total			Boys			Girls			Opposite-sex			Total			Total		
	N	Mean	SE	N	Mean	SE	N	Mean	SE	N	Mean	SE	N	Mean	SE	N	Mean	SE	N	Mean	SE	N	Mean	SE
Birth (All cohorts)	3159	0.47	0.001	3126	0.47	0.001	6285	0.47	0.000	4788	0.48	0.000	4578	0.48	0.000	8385	0.48	0.000	17751	0.48	0.000	24036	0.48	0.000
5 mos (QNTS)	110	0.65	0.002	136	0.63	0.002	246	0.64	0.002	102	0.65	0.002	96	0.63	0.003	162	0.64	0.002	360	0.64	0.001	606	0.64	0.001
3y (DTR)	106	0.98	0.004	130	0.98	0.004	236	0.98	0.003	340	0.98	0.002	312	0.96	0.003	600	0.97	0.002	1252	0.97	0.001	1488	0.97	0.001
4y (DTR)	114	1.05	0.005	128	1.05	0.004	242	1.05	0.003	362	1.05	0.003	342	1.05	0.003	572	1.05	0.002	1276	1.05	0.001	1518	1.05	0.001
5y (DTR & QNTS))	298	1.10	0.003	284	1.10	0.003	582	1.10	0.002	486	1.12	0.002	404	1.11	0.003	798	1.12	0.002	1688	1.12	0.001	2270	1.11	0.001
6y (DTR)	152	1.19	0.005	114	1.18	0.005	266	1.18	0.003	330	1.19	0.003	278	1.18	0.003	508	1.19	0.002	1116	1.19	0.002	1382	1.19	0.002
7y (DTR)	118	1.25	0.006	120	1.24	0.006	238	1.24	0.004	304	1.25	0.003	296	1.25	0.004	576	1.25	0.003	1176	1.25	0.002	1414	1.25	0.002
8y (DTR, QNTS, & TCHAD)	594	1.33	0.003	628	1.32	0.003	1222	1.32	0.002	676	1.33	0.002	610	1.32	0.003	1246	1.32	0.002	2532	1.32	0.001	3754	1.32	0.001
9y (CATSS & DTR)	270	1.36	0.004	244	1.35	0.004	514	1.35	0.003	456	1.38	0.003	414	1.36	0.003	844	1.36	0.002	1714	1.37	0.002	2228	1.36	0.001
10y (DTR)	120	1.41	0.006	90	1.41	0.007	210	1.41	0.005	242	1.44	0.004	278	1.41	0.004	424	1.43	0.003	944	1.42	0.002	1154	1.42	0.002
11y (DTR)	88	1.49	0.008	108	1.47	0.008	196	1.48	0.006	234	1.49	0.005	222	1.48	0.005	340	1.48	0.004	796	1.48	0.003	992	1.48	0.003
12y (CATSS, DTR, & BTLS)	520	1.51	0.003	510	1.52	0.003	1030	1.52	0.002	628	1.52	0.003	594	1.53	0.003	1110	1.52	0.002	2332	1.52	0.002	3362	1.52	0.001
13y (DTR & TCHAD)	394	1.63	0.004	384	1.61	0.004	778	1.62	0.003	382	1.63	0.004	424	1.61	0.004	708	1.61	0.003	1514	1.62	0.002	2292	1.62	0.002
14y (DTR & BTLS)	346	1.66	0.004	352	1.61	0.004	698	1.63	0.003	392	1.66	0.004	404	1.63	0.004	624	1.64	0.003	1420	1.64	0.002	2118	1.64	0.002
15y (DTR)	86	1.73	0.008	82	1.64	0.008	168	1.69	0.006	186	1.74	0.006	174	1.66	0.006	228	1.71	0.005	588	1.71	0.003	756	1.70	0.003
16y (DTR, BTLS, & TCHAD)	678	1.76	0.003	710	1.64	0.003	1388	1.70	0.002	554	1.77	0.003	552	1.66	0.003	1078	1.71	0.002	2184	1.71	0.002	3572	1.71	0.002
17y (DTR)	62	1.81	0.009	62	1.67	0.009	124	1.74	0.008	124	1.80	0.007	144	1.68	0.006	144	1.74	0.006	412	1.74	0.004	536	1.74	0.004
18y (DTR)	72	1.80	0.009	74	1.69	0.009	146	1.75	0.008	90	1.81	0.008	92	1.67	0.008	130	1.75	0.007	312	1.75	0.005	458	1.75	0.004
19y (DTR)	48	1.84	0.011	52	1.68	0.010	100	1.75	0.009	72	1.81	0.009	88	1.69	0.008	148	1.74	0.006	308	1.74	0.005	408	1.75	0.005

Table S4: Mean and Standard Error of BMI (kg/m²) in MZ and DZ twins of four countries, from birth through 19 years of age.

Age (Cohorts)	MZ Twins									DZ Twins									All Twins					
	Boys			Girls			Total			Boys			Girls			Opposite-sex			Total			Total		
	N	Mean	SE	N	Mean	SE	N	Mean	SE	N	Mean	SE	N	Mean	SE	N	Mean	SE	N	Mean	SE	N	Mean	SE
Birth (All cohorts)	3159	11.33	0.03	3126	11.27	0.03	6285	11.30	0.02	4788	11.32	0.02	4578	11.25	0.02	8385	11.39	0.02	17751	11.34	0.01	24036	11.33	0.01
5 mos (QNTS)	110	18.46	0.17	136	17.79	0.15	246	18.09	0.11	102	18.44	0.17	96	17.59	0.18	162	17.99	0.14	360	18.01	0.09	606	18.04	0.07
3y (DTR)	106	15.79	0.15	130	15.69	0.13	236	15.74	0.10	340	15.90	0.08	312	15.60	0.09	600	15.78	0.06	1252	15.77	0.04	1488	15.76	0.04
4y (DTR)	114	15.68	0.13	128	15.43	0.12	242	15.55	0.09	362	15.53	0.07	342	15.38	0.08	572	15.43	0.06	1276	15.45	0.04	1518	15.46	0.04
5y (DTR & QNTS))	298	15.50	0.09	284	15.39	0.09	582	15.45	0.06	486	15.62	0.07	404	15.32	0.08	798	15.35	0.06	1688	15.42	0.04	2270	15.43	0.03
6y (DTR)	152	15.37	0.13	114	15.31	0.15	266	15.34	0.10	330	15.33	0.09	278	15.41	0.09	508	15.41	0.07	1116	15.39	0.05	1382	15.38	0.04
7y (DTR)	118	15.51	0.18	120	15.75	0.17	238	15.63	0.12	304	15.51	0.11	296	15.65	0.11	576	15.45	0.08	1176	15.52	0.06	1414	15.54	0.05
8y (DTR, QNTS, & TCHAD)	594	16.31	0.09	628	16.19	0.09	1222	16.25	0.06	676	16.30	0.08	610	16.43	0.09	1246	16.31	0.06	2532	16.33	0.04	3754	16.31	0.04
9y (CATSS & DTR)	270	16.70	0.14	244	16.43	0.14	514	16.57	0.10	456	16.51	0.11	414	16.70	0.11	844	16.60	0.08	1714	16.60	0.05	2228	16.59	0.05
10y (DTR)	120	16.77	0.21	90	16.70	0.24	210	16.74	0.16	242	17.34	0.14	278	16.97	0.13	424	16.83	0.11	944	17.00	0.07	1154	16.95	0.07
11y (DTR)	88	16.74	0.25	108	17.09	0.23	196	16.93	0.17	234	17.25	0.15	222	17.39	0.16	340	17.21	0.13	796	17.27	0.08	992	17.20	0.07
12y (CATSS, DTR, & BTLS)	520	18.18	0.13	510	18.64	0.13	1030	18.41	0.09	628	18.47	0.12	594	18.43	0.12	1110	18.15	0.09	2332	18.31	0.06	3362	18.34	0.05
13y (DTR & TCHAD)	394	18.62	0.13	384	18.96	0.13	778	18.79	0.09	382	19.32	0.14	424	18.82	0.13	708	19.07	0.10	1514	19.06	0.07	2292	18.97	0.06
14y (DTR & BTLS)	346	19.53	0.17	352	20.21	0.17	698	19.87	0.12	392	19.85	0.16	404	19.86	0.16	624	20.33	0.13	1420	20.06	0.09	2118	20.00	0.07
15y (DTR)	86	19.45	0.31	82	20.39	0.32	168	19.91	0.22	186	19.90	0.21	174	20.28	0.22	228	20.21	0.19	588	20.13	0.12	756	20.08	0.10
16y (DTR, BTLS, & TCHAD)	678	21.13	0.13	710	20.79	0.13	1388	20.96	0.09	554	21.32	0.14	552	21.16	0.14	1078	21.44	0.10	2184	21.34	0.07	3572	21.19	0.06
17y (DTR)	62	21.30	0.37	62	20.71	0.37	124	21.00	0.27	124	21.84	0.26	144	21.01	0.25	144	21.23	0.25	412	21.34	0.15	536	21.26	0.13
18y (DTR)	72	21.28	0.40	74	22.05	0.39	146	21.67	0.28	90	22.43	0.36	92	21.18	0.35	130	21.71	0.30	312	21.76	0.19	458	21.73	0.16
19y (DTR)	48	22.14	0.42	52	21.53	0.41	100	21.83	0.30	72	23.05	0.35	88	21.24	0.31	148	22.58	0.24	308	22.31	0.17	408	22.19	0.15

Table S5: Intra-class correlations (ICC) between MZ and DZ twin pairs for mean weight (kg), height (m), and BMI (kg/m²), from birth through 19 years of age.

ICC for Weight (kg)							
Age (Cohorts)	MZ Twins			DZ Twins			
	Boys	Girls	Total	Boys	Girls	Opposite-sex	Total
Birth (All cohorts)	0.833 ^a	0.821 ^b	0.828 ^c	0.725 ^a	0.752 ^b	0.695	0.719 ^c
5 mos (QNTS)	0.883 ^a	0.886 ^b	0.899 ^c	0.600 ^a	0.439 ^b	0.385	0.503 ^c
3y (DTR)	0.927 ^a	0.951 ^b	0.942 ^c	0.625 ^a	0.528 ^b	0.312	0.443 ^c
4y (DTR)	0.906 ^a	0.903 ^b	0.905 ^c	0.521 ^a	0.554 ^b	0.534	0.538 ^c
5y (DTR & QNTS))	0.927 ^a	0.860 ^b	0.896 ^c	0.441 ^a	0.413 ^b	0.491	0.465 ^c
6y (DTR)	0.910 ^a	0.941 ^b	0.923 ^c	0.506 ^a	0.680 ^b	0.434	0.508 ^c
7y (DTR)	0.886 ^a	0.931 ^b	0.913 ^c	0.556 ^a	0.655 ^b	0.523	0.570 ^c
8y (DTR, QNTS, & TCHAD)	0.860 ^a	0.901 ^b	0.883 ^c	0.519 ^a	0.459 ^b	0.482	0.484 ^c
9y (CATSS & DTR)	0.893 ^a	0.869 ^b	0.884 ^c	0.519 ^a	0.548 ^b	0.365	0.457 ^c
10y (DTR)	0.911 ^a	0.907 ^b	0.911 ^c	0.229 ^a	0.439 ^b	0.479	0.408 ^c
11y (DTR)	0.928 ^a	0.960 ^b	0.952 ^c	0.555 ^a	0.561 ^b	0.356	0.482 ^c
12y (CATSS, DTR, & BTLS)	0.889 ^a	0.917 ^b	0.905 ^c	0.362 ^a	0.490 ^b	0.427	0.427 ^c
13y (DTR & TCHAD)	0.914 ^a	0.909 ^b	0.912 ^c	0.599 ^a	0.554 ^b	0.433	0.515 ^c
14y (DTR & BTLS)	0.865 ^a	0.925 ^b	0.899 ^c	0.380 ^a	0.368 ^b	0.347	0.368 ^c
15y (DTR)	0.905 ^a	0.897 ^b	0.904 ^c	0.551 ^a	0.606 ^b	0.237	0.460 ^c
16y (DTR, BTLS, & TCHAD)	0.837 ^a	0.871 ^b	0.874 ^c	0.490 ^a	0.383 ^b	0.164	0.340 ^c
17y (DTR)	0.919 ^a	0.949 ^b	0.948 ^c	0.126 ^a	0.465 ^b	0.000	0.253 ^c
18y (DTR)	0.808 ^a	0.939 ^b	0.923 ^c	0.340 ^a	0.567 ^b	0.000	0.293 ^c
19y (DTR)	0.748 ^a	0.876 ^b	0.886 ^c	0.022 ^a	0.372 ^b	0.000	0.227 ^c

^{a, b, c} Significant difference ($p \leq 0.05$) in the ICC between MZ and DZ twins of the same sex (or in both sexes combined)

ICC for Height (m)							
Age (Cohorts)	MZ Twins			DZ Twins			
	Boys	Girls	Total	Boys	Girls	Opposite-sex	Total
Birth (All cohorts)	0.876 ^a	0.862 ^b	0.870 ^c	0.788 ^a	0.777 ^b	0.739	0.763 ^c
5 mos (QNTS)	0.770	0.772	0.799 ^c	0.585	0.626	0.567	0.599 ^c
3y (DTR)	0.968 ^a	0.946 ^b	0.954 ^c	0.673 ^a	0.643 ^b	0.616	0.642 ^c
4y (DTR)	0.959 ^a	0.974 ^b	0.967 ^c	0.675 ^a	0.681 ^b	0.678	0.678 ^c
5y (DTR & QNTS))	0.930 ^a	0.938 ^b	0.934 ^c	0.689 ^a	0.541 ^b	0.655	0.640 ^c
6y (DTR)	0.970 ^a	0.977 ^b	0.974 ^c	0.638 ^a	0.591 ^b	0.604	0.614 ^c
7y (DTR)	0.961 ^a	0.970 ^b	0.966 ^c	0.602 ^a	0.629 ^b	0.627	0.623 ^c
8y (DTR, QNTS, & TCHAD)	0.931 ^a	0.940 ^b	0.936 ^c	0.643 ^a	0.648 ^b	0.626	0.637 ^c
9y (CATSS & DTR)	0.902 ^a	0.911 ^b	0.906 ^c	0.571 ^a	0.652 ^b	0.528	0.575 ^c
10y (DTR)	0.965 ^a	0.917 ^b	0.951 ^c	0.530 ^a	0.542 ^b	0.504	0.532 ^c
11y (DTR)	0.969 ^a	0.981 ^b	0.980 ^c	0.631 ^a	0.634 ^b	0.505	0.586 ^c
12y (CATSS, DTR, & BTLS)	0.890 ^a	0.917 ^b	0.905 ^c	0.493 ^a	0.588 ^b	0.497	0.523 ^c
13y (DTR & TCHAD)	0.933 ^a	0.925 ^b	0.932 ^c	0.549 ^a	0.565 ^b	0.422	0.504 ^c
14y (DTR & BTLS)	0.931 ^a	0.913 ^b	0.931 ^c	0.498 ^a	0.565 ^b	0.310	0.445 ^c
15y (DTR)	0.960 ^a	0.948 ^b	0.966 ^c	0.514 ^a	0.458 ^b	0.000	0.396 ^c
16y (DTR, BTLS, & TCHAD)	0.794 ^a	0.813 ^b	0.878 ^c	0.354 ^a	0.421 ^b	0.000	0.254 ^c
17y (DTR)	0.954 ^a	0.948 ^b	0.976 ^c	0.484 ^a	0.570 ^b	0.000	0.367 ^c
18y (DTR)	0.875 ^a	0.958 ^b	0.952 ^c	0.549 ^a	0.454 ^b	0.000	0.280 ^c
19y (DTR)	0.860 ^a	0.900 ^b	0.950 ^c	0.182 ^a	0.575 ^b	0.000	0.273 ^c

^{a, b, c} Significant difference ($p \leq 0.05$) in the ICC between MZ and DZ twins of the same sex (or in both sexes combined)

ICC for BMI (kg/m²)

Age (Cohorts)	MZ Twins			DZ Twins			
	Boys	Girls	Total	Boys	Girls	Opposite-sex	Total
Birth (All cohorts)	0.728 ^a	0.752 ^b	0.741 ^c	0.603 ^a	0.627 ^b	0.577	0.597 ^c
5 mos (QNTS)	0.836 ^a	0.844 ^b	0.846 ^c	0.532 ^a	0.455 ^b	0.318	0.436 ^c
3y (DTR)	0.883 ^a	0.906 ^b	0.897 ^c	0.584 ^a	0.639 ^b	0.225	0.403 ^c
4y (DTR)	0.874 ^a	0.900 ^b	0.890 ^c	0.621 ^a	0.481 ^b	0.538	0.545 ^c
5y (DTR & QNTS))	0.888 ^a	0.675 ^b	0.782 ^c	0.421 ^a	0.445 ^b	0.520	0.474 ^c
6y (DTR)	0.887 ^a	0.883 ^b	0.886 ^c	0.287 ^a	0.770 ^b	0.397	0.476 ^c
7y (DTR)	0.813 ^a	0.907 ^b	0.868 ^c	0.583 ^a	0.577 ^b	0.647	0.617 ^c
8y (DTR, QNTS, & TCHAD)	0.810 ^a	0.883 ^b	0.853 ^c	0.523 ^a	0.419 ^b	0.453	0.460 ^c
9y (CATSS & DTR)	0.884 ^a	0.848 ^b	0.870 ^c	0.493 ^a	0.467 ^b	0.406	0.444 ^c
10y (DTR)	0.858 ^a	0.869 ^b	0.863 ^c	0.098 ^a	0.466 ^b	0.369	0.329 ^c
11y (DTR)	0.899 ^a	0.913 ^b	0.910 ^c	0.631 ^a	0.571 ^b	0.344	0.502 ^c
12y (CATSS, DTR, & BTLS)	0.862 ^a	0.895 ^b	0.881 ^c	0.378 ^a	0.479 ^b	0.462	0.442 ^c
13y (DTR & TCHAD)	0.862 ^a	0.898 ^b	0.884 ^c	0.567 ^a	0.508 ^b	0.399	0.479 ^c
14y (DTR & BTLS)	0.826 ^a	0.903 ^b	0.878 ^c	0.381 ^a	0.406 ^b	0.402	0.401 ^c
15y (DTR)	0.857 ^a	0.921 ^b	0.904 ^c	0.513 ^a	0.654 ^b	0.276	0.487 ^c
16y (DTR, BTLS, & TCHAD)	0.729 ^a	0.834 ^b	0.779 ^c	0.242 ^a	0.393 ^b	0.320	0.316 ^c
17y (DTR)	0.873 ^a	0.937 ^b	0.915 ^c	0.057 ^a	0.477 ^b	0.000	0.157 ^c
18y (DTR)	0.727 ^a	0.944 ^b	0.922 ^c	0.259 ^a	0.536 ^b	0.220	0.350 ^c
19y (DTR)	0.769 ^a	0.793 ^b	0.789 ^c	0.067 ^a	0.355 ^b	0.276	0.294 ^c

^{a, b, c} Significant difference ($p \leq 0.05$) in the ICC between MZ and DZ twins of the same sex (or in both sexes combined)