Table S5: Intra-class correlations (ICC) between MZ and DZ twin pairs for mean weight (kg), height (m), and BMI (kg/m^2), from birth through 19 years of age.

ICC for Weight (kg)

	MZ Twins			DZ Twins			
Age *(Cohorts)*	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)

	MZ Twins			DZ Twins			
Age *(Cohorts)*	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/m^2)							
	MZ Twins			DZ Twins			
Age *(Cohorts)*	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)