

Table 1: Summary Statistics and for Variables

	<i>N</i>	<i>Mean</i>	<i>Std</i>	<i>Min</i>	<i>Max</i>	<i>Skewness</i>	<i>Kurtosis</i>
Age	6402	49.42	15.06	20.1	100.2		
Cohort (<50)	6400	0.51	0.5	0	1		
Gender	6402	0.26	0.44	0	1		
Years of Education	6205	13.85	2.7	8	18	-0.15	-1.11
Occupational Status	6003	64.53	20.6	3.4	100	-0.44	-1.0
Income	5733	60075	42267	1	150000	0.54	-0.44

Table 2: Mean and Standard Deviations for Analysis Variables by Zygosity

	<i>Monozygotic Twins</i>			<i>Dizygotic Twins</i>		
	<i>N</i>	<i>Mean</i>	<i>SD</i>	<i>N</i>	<i>Mean</i>	<i>SD</i>
Educational Attainment	3736	13.86	2.70	2439	13.83	2.69
Occupational Status	3609	64.76	20.3	2366	64.14	20.9
Income	3434	58815	40601	2267	59824	40393

Note: Zygosity was unknown for 32 respondents

Table 3: Correlations for Twin Groups

Twin Type	<i>Educational Attainment</i>			<i>Occupational Status</i>			<i>Income</i>		
	N Tw1 N Tw2	N of Pairs	Correlation	N Tw1 N Tw2	N of Pairs	Correlation	N Tw1 N Tw2	N of Pairs	Correlation
All Twins	3137 3038	1579	0.53	3037 2938	1516	0.33	2918 2783	1368	0.40
Monozygotic	1869 1867	1154	0.59	1802 1807	1104	0.38	1735 1699	999	0.43
Dizygotic	1268 1171	425	0.37	1235 1131	412	0.20	1183 1084	369	0.32
Male Monozygotic	438 437	231	0.53	412 420	220	0.33	417 407	210	0.45
Female Monozygotic	1430 1431	923	0.61	1390 1387	884	0.39	1318 1292	789	0.36
Male Dizygotic	54 54	53	0.03	52 53	52	0.15	46 47	41	0.53
Female Dizygotic	235 237	228	0.44	234 230	221	0.28	215 221	200	0.32
MF Dizygotic	150 149	144	0.44	147 145	139	0.11	139 139	128	0.22
Monozygotic Age 20-50	982 977	582	0.52	936 942	551	0.34	935 910	520	0.43
Monozygotic Age >50	887 890	572	0.62	866 865	553	0.41	800 789	479	0.43
Dizygotic Age 20-50	613 583	181	0.25	595 554	171	0.27	590 553	174	0.31
Dizygotic Age >50	655 588	224	0.40	640 577	241	0.16	593 531	195	0.29

Note: The number of Observations for all models is 3086