Adolescent Pairs Data				

Number of observations: 3,139

Unique Pair Identification Nnumber for Each Pair*			**PAIR**	char 7
3,139		unspecified		

*FSFFxxx, full sibling: female/female, FSMFxxx, full sibling: male/female, FSMMxxx, full sibling: male/male, HSFFxxx, half sibling: female/female, HSMFxxx, half sibling: male/female, HSMMxxx, half sibling: male/male, NRFFxxx, not related: female/female, NRMFxxx, not related: male/female, NRMMxxx, not related: male/male, TWFFxxx, twin: female/female, TWMFxxx, twin: male/female, TWMMxxx, twin: male/male

Identification Number of the First Adolescent			**AID_1**	char 8
3,139		range 10316654 to 99886990		

Identification Number of the Second Adolescent			**AID_2**	char 8
3,139		range 21316754 to 99886999		

Household Identification Number (Some households have more than 1 pair of adolescents - this number is the same for all the pairs within a single household.)			**FAMID**	num 8
3,139		range 1,001 to 3,785		

Zygosity as Determined by Genotypes			**DNA**	char
47	DZ	dizygotic		
42	MZ	monozygotic		
3,050		zygosity not measured		

Original Sibling Classification Variable			**SIBCL1**	char
452	DZ	dizygotic twins		
1,251	FS	full sibling		
442	HS	half-sibling		
289	MZ	monozygotic twins		
662	NR	not related		
43	UD	twin pairs, uncertain zygosity		

Second and Most Differentiated Sibling Classification Variable. (Assigns relationships to the pairs in the not related group, as well as the twin, full sib, and half-sib pairs based on dummy variables.)			**SIBCL2**	char
31	AA	adopted/adopted; both kids adopted		
49	AB	adopted/bio; one kid adopted, the other kid biological		
18	AU	a pair of aunt/uncle and nephew/niece		
201	CO	cousin pairs		
452	DZ	DZ (fraternal) twins		

27	FO	foster children (either one or both respondents are foster children)
1,251	FS	full sibling pairs
7	GH	not related pairs living in a group home
442	HS	half-sibling pairs
12	IL	pairs who are in-laws (i.e., living with a sister/brother's spouse or boy/girlfriend)
289	MZ	MZ (identical) twins
151	NR	not related pairs who are NOT step sibs, adopted sibs, cousins, etc.
16	SP	spousal (or boy/girlfriend) pairs
150	SS	step sibling pairs (includes blended families whose parents are not married, but are living together)
43	UD	twin pairs, uncertain zygosity

Third Pair Classification Variable (Collapses most of the unrelated pair types into the NR group, but does separate out the cousins. Codes the aunt/uncle, niece/nephew pairs and the group home pairs as missing.)	**SIBCL3**	char
201	CO	cousin pairs
452	DZ	DZ (fraternal) twins
1,251	FS	full sibling pairs
442	HS	half-sibling pairs
289	MZ	MZ (identical) twins
436	NR	not related pairs who are NOT aunt/uncle, niece/nephew pairs
43	UD	twin pairs, uncertain zygosity
25		not related pairs who are aunt/uncle, niece/nephew pairs

Fourth Pair Classification Variable (Collapses most of the unrelated pair types into the NR group, but does separate out the cousins. Codes the aunt/uncle, niece/nephew pairs, the group home pairs, the spouse pairs, and the in-law pairs as missing.)	**SIBCL4**	char
201	CO	cousin pairs
452	DZ	DZ (fraternal) twins
1,251	FS	full sibling pairs
442	HS	half-sibling pairs
289	MZ	MZ (identical) twins
408	NR	not related pairs who are NOT aunt/uncle, niece/nephew pairs, the group home pairs, the spouse pairs, and the in-law pairs
43	UD	twin pairs, uncertain zygosity
53		not related pairs who are aunt/uncle, niece/nephew pairs, the group home pairs, the spouse pairs, and the in-law pairs

Continuous Score of Twins' Self-Report of Confusability of Appearance (In most cases used to estimate twin zygosity - see Appendix B for SAS code.)	**SIMILAR**	num 8

734		range 0 to 100
2,405	.	missing

Twins' Self-Report of Zygosity			**SZYGOS**	num 8
472	0	both twins report DZ		
23	0.5	twins disagree		
238	1	both twins report MZ		
2,406	.	missing		