

## Adolescent Pairs Data

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#### PAIR - UNIQUE PAIR IDENTIFICATION NUMBER

Type	Text
Constraints	Maximum Length: 7
Description	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
PAIR	Unique Pair Identification Nnumber for Each Pair

#### AID\_1 - ADOLESCENT 1 IDENTIFICATION NUMBER

Type	Text
Constraints	Maximum Length: 8
AID_1	Identification Number of the First Adolescent

#### AID\_2 - ADOLESCENT 2 IDENTIFICATION NUMBER

Type	Text
Constraints	Maximum Length: 8
AID_2	Identification Number of the Second Adolescent

#### FAMID - FAMILY IDENTIFICATION NUMBER

Type	Numeric (Double)
FAMID	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.)

#### DNA - TWIN ZYGOSITY, BASED ON DNA ANALYSIS

Type	Code
DNA	Zygoty as Determined by Genotypes

DZ	dizygotic
MZ	monozygotic

### SIBCL1 - PAIR TYPE-ORIGINAL

Type	Code
SIBCL1	Original Sibling Classification Variable
DZ	dizygotic twins
FS	full sibling
HS	half-sibling
MZ	monozygotic twins
NR	not related
UD	twin pairs, uncertain zygosity

### SIBCL2 - PAIR TYPE-MOST DIFFERENTIATED

Type	Code
SIBCL2	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.)
AA	adopted/adopted; both kids adopted
AB	adopted/bio; one kid adopted, the other kid biological
AU	a pair of aunt/uncle and nephew/niece
CO	cousin pairs
DZ	DZ (fraternal) twins
FO	foster children (either one or both respondents are foster children)
FS	full sibling pairs
GH	not related pairs living in a group home
HS	half-sibling pairs
IL	pairs who are in-laws (i.e., living with a sister/brother's spouse or boy/girlfriend)
MZ	MZ (identical) twins

NR	not related pairs who are NOT step sibs, adopted sibs, cousins, etc.
SP	spousal (or boy/girlfriend) pairs
SS	step sibling pairs (includes blended families whose parents are not married, but are living together)
UD	twin pairs, uncertain zygosity

### SIBCL3 - PAIR TYPE-WITH COUSINS,SOME DELETED

Type	Code
SIBCL3	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.)
CO	cousin pairs
DZ	DZ (fraternal) twins
FS	full sibling pairs
HS	half-sibling pairs
MZ	MZ (identical) twins
NR	not related pairs who are NOT aunt/uncle, niece/nephew pairs
UD	twin pairs, uncertain zygosity

### SIBCL4 - PAIR TYPE-WITH COUSINS,MORE DELETED

Type	Code
SIBCL4	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.)
CO	cousin pairs
DZ	DZ (fraternal) twins
FS	full sibling pairs
HS	half-sibling pairs
MZ	MZ (identical) twins

NR	not related pairs who are NOT aunt/uncle, niece/nephew pairs, the group home pairs, the spouse pairs, and the in-law pairs
UD	twin pairs, uncertain zygosity

### SIMILAR - SIMILARITY COMPOSITE FROM COMBINED TWIN

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

### SZYGOS - ZYGOSITY BASED ON AVG.TWIN SELF REPORT

Type	Code
Measurement Unit	numeric
SZYGOS	Twins' Self-Report of Zygosity
0	both twins report DZ
0.5	twins disagree
1	both twins report MZ