

Exploratory Factor Analysis

This table reports an exploratory factor analysis using output from a standard statistical package such as SPSS. In addition to the factor loadings, eigenvalues, and % of variance explained are presented in this table. When a rotated solution is used, the particular method used should be reported. When an oblique solution is reported, the author should report the correlation between the factors in the text.

Table 1

Summary of Exploratory Factor Analysis Results for Family Relationship Measure Using Maximum Likelihood Estimation (N = 335)

Item	Factor Loadings	
	Family Cohesion	Sibling Cohesion
Our family works well together	.75	.28
Family members support each other	.83	.17
I can tell other family members anything	.45	.20
I like being a part of this family	.66	.15
I get along with my siblings	.22	.72
I spend a lot of time with my siblings	.08	.65
I trust my siblings	.23	.50
I enjoy my siblings	.25	.42
Eigenvalues	2.06	1.53
% of variance	25.75	19.12

Note: Factor loadings over .40 appear in bold.