

Table 2
Correlations

Variables	1	2	3
1. General Happiness	--		
2. Frequency of Sex	-.105*** (1060)	--	
3. Age	-.045 (1362)	-.437*** (2143)	--

*p < .05. **p < .01. ***p < .001.

General Notes

1. The correlation table is normally presented using the lower triangle.
2. This examples include descriptive names of the variables in the first column. If abbreviations for variable names are used, it is necessary to define these terms in specific table notes.
3. Correlation tables should include control, predictor, and outcome variables when relevant.
4. The number in the parathesis are the Ns for each correlation.