Descriptive statistics:

* Other-directed playfulness:



* + Men:
		- *n* = 557
		- Mean = 36.08
		- 95% Lower Bound Confidence Interval for Mean = 35.45
		- 95% Upper Bound Confidence Interval for Mean = 36.71
		- Median = 37.00
		- Standard Deviation = 7.61
		- Minimum = 7.00
		- Maximum = 49.00
		- Interquartile Range = 11.00
		- Skewness = -.661 (Standard Error = .104)
		- Kurtosis = .162 (Standard Error = .207)
	+ Women:
		- *n* = 446
		- Mean = 36.27
		- 95% Lower Bound Confidence Interval for Mean = 35.56
		- 95% Upper Bound Confidence Interval for Mean = 36.98
		- Median = 37.00
		- Standard Deviation = 7.61
		- Minimum = 13.00
		- Maximum = 49.00
		- Interquartile Range = 11.00
		- Skewness = -.647 (Standard Error = .116)
		- Kurtosis = .090 (Standard Error = .231)
	+ Total:
		- *n* = 1047
		- Mean = 36.09
		- 95% Lower Bound Confidence Interval for Mean = 35.63
		- 95% Upper Bound Confidence Interval for Mean = 36.56
		- Median = 37.00
		- Standard Deviation = 7.62
		- Minimum = 7.00
		- Maximum = 49.00
		- Interquartile Range = 11.00
		- Skewness = -.641 (Standard Error = .076)
		- Kurtosis = .086 (Standard Error = .151)





* Lighthearted playfulness:





* + Men:
		- *n* = 557
		- Mean = 28.00
		- 95% Lower Bound Confidence Interval for Mean = 27.90
		- 95% Upper Bound Confidence Interval for Mean = 28.61
		- Median = 28.00
		- Standard Deviation = 7.35
		- Minimum = 10.00
		- Maximum = 48.00
		- Interquartile Range = 10.00
		- Skewness = .175 (Standard Error = .104)
		- Kurtosis = -.363 (Standard Error = .207)
	+ Women:
		- *n* = 446
		- Mean = 26.59
		- 95% Lower Bound Confidence Interval for Mean = 25.88
		- 95% Upper Bound Confidence Interval for Mean = 27.31
		- Median = 27.00
		- Standard Deviation = 7.70
		- Minimum = 8.00
		- Maximum = 47.00
		- Interquartile Range = 11.25
		- Skewness = .029 (Standard Error = .116)
		- Kurtosis = -.487 (Standard Error = .231)
	+ Total:
		- *n* = 1047
		- Mean = 27.44
		- 95% Lower Bound Confidence Interval for Mean = 26.98
		- 95% Upper Bound Confidence Interval for Mean = 27.89
		- Median = 27.00
		- Standard Deviation = 7.52
		- Minimum = 8.00
		- Maximum = 48.00
		- Interquartile Range = 11.00
		- Skewness = .071 (Standard Error = .076)
		- Kurtosis = -.357 (Standard Error = .151)





* Intellectual playfulness:





* + Men:
		- *n* = 557
		- Mean = 29.77
		- 95% Lower Bound Confidence Interval for Mean = 29.30
		- 95% Upper Bound Confidence Interval for Mean = 30.24
		- Median = 30.00
		- Standard Deviation = 5.66
		- Minimum = 13.00
		- Maximum = 46.00
		- Interquartile Range = 8.00
		- Skewness = .011 (Standard Error = .104)
		- Kurtosis = -.137 (Standard Error = .207)
	+ Women:
		- *n* = 446
		- Mean = 29.98
		- 95% Lower Bound Confidence Interval for Mean = 29.42
		- 95% Upper Bound Confidence Interval for Mean = 30.54
		- Median = 30.00
		- Standard Deviation = 6.01
		- Minimum = 13.00
		- Maximum = 45.00
		- Interquartile Range = 8.00
		- Skewness = -.068 (Standard Error = .116)
		- Kurtosis = -.251 (Standard Error = .231)
	+ Total:
		- *n* = 1047
		- Mean = 29.96
		- 95% Lower Bound Confidence Interval for Mean = 29.60
		- 95% Upper Bound Confidence Interval for Mean = 30.31
		- Median = 30.00
		- Standard Deviation = 5.90
		- Minimum = 13.00
		- Maximum = 46.00
		- Interquartile Range = 8.00
		- Skewness = -.028 (Standard Error = .076)
		- Kurtosis = -.220 (Standard Error = .151)





* Whimsical playfulness:





* + Men:
		- *n* = 557
		- Mean = 29.14
		- 95% Lower Bound Confidence Interval for Mean = 28.54
		- 95% Upper Bound Confidence Interval for Mean = 29.74
		- Median = 29.00
		- Standard Deviation = 7.15
		- Minimum = 11.00
		- Maximum = 49.00
		- Interquartile Range = 10.00
		- Skewness = .083 (Standard Error = .104)
		- Kurtosis = -.225 (Standard Error = .207)
	+ Women:
		- *n* = 446
		- Mean = 27.89
		- 95% Lower Bound Confidence Interval for Mean = 27.17
		- 95% Upper Bound Confidence Interval for Mean = 28.61
		- Median = 28.00
		- Standard Deviation = 7.74
		- Minimum = 7.00
		- Maximum = 47.00
		- Interquartile Range = 11.00
		- Skewness = .062 (Standard Error = .116)
		- Kurtosis = -.308 (Standard Error = .231)
	+ Total:
		- *n* = 1047
		- Mean = 28.69
		- 95% Lower Bound Confidence Interval for Mean = 28.24
		- 95% Upper Bound Confidence Interval for Mean = 29.14
		- Median = 29.00
		- Standard Deviation = 7.49
		- Minimum = 7.00
		- Maximum = 49.00
		- Interquartile Range = 11.00
		- Skewness = .005 (Standard Error = .076)
		- Kurtosis = -.255 (Standard Error = .151)





* Number of Short-term Relationships:





* + Men:
		- *n* = 516
		- Mean = 6.36
		- 95% Lower Bound Confidence Interval for Mean = 5.75
		- 95% Upper Bound Confidence Interval for Mean = 6.97
		- Median = 4.00
		- Standard Deviation = 7.02
		- Minimum = 0.00
		- Maximum = 20.00
		- Interquartile Range = 9.00
		- Skewness = 1.046 (Standard Error = .108)
		- Kurtosis = -.356 (Standard Error = .215)
	+ Women:
		- *n* = 416
		- Mean = 6.67
		- 95% Lower Bound Confidence Interval for Mean = 6.03
		- 95% Upper Bound Confidence Interval for Mean = 7.31
		- Median = 4.00
		- Standard Deviation = 6.64
		- Minimum = 0.00
		- Maximum = 20.00
		- Interquartile Range = 8.00
		- Skewness = 1.040 (Standard Error = .120)
		- Kurtosis = -.249 (Standard Error = .239)
	+ Total:
		- *n* = 969
		- Mean = 6.49
		- 95% Lower Bound Confidence Interval for Mean = 6.06
		- 95% Upper Bound Confidence Interval for Mean = 6.92
		- Median = 4.00
		- Standard Deviation = 6.88
		- Minimum = 0.00
		- Maximum = 20.00
		- Interquartile Range = 9.00
		- Skewness = 1.039 (Standard Error = .079)
		- Kurtosis = -.329 (Standard Error = .157)





* Number of Long-term Relationships:





* + Men:
		- *n* = 516
		- Mean = 1.72
		- 95% Lower Bound Confidence Interval for Mean = 1.58
		- 95% Upper Bound Confidence Interval for Mean = 1.86
		- Median = 1.00
		- Standard Deviation = 1.66
		- Minimum = 0.00
		- Maximum = 9.00
		- Interquartile Range = 3.00
		- Skewness = 1.212 (Standard Error = .108)
		- Kurtosis = 1.775 (Standard Error = .215)
	+ Women:
		- *n* = 416
		- Mean = 2.02
		- 95% Lower Bound Confidence Interval for Mean = 1.87
		- 95% Upper Bound Confidence Interval for Mean = 2.18
		- Median = 2.00
		- Standard Deviation = 1.59
		- Minimum = 0.00
		- Maximum = 10.00
		- Interquartile Range = 2.00
		- Skewness = 1.212 (Standard Error = .120)
		- Kurtosis = 2.723 (Standard Error = .239)
	+ Total:
		- *n* = 969
		- Mean = 1.86
		- 95% Lower Bound Confidence Interval for Mean = 1.75
		- 95% Upper Bound Confidence Interval for Mean = 1.96
		- Median = 2.00
		- Standard Deviation = 1.66
		- Minimum = 0.00
		- Maximum = 10.00
		- Interquartile Range = 2.00
		- Skewness = 1.251 (Standard Error = .079)
		- Kurtosis = 2.402 (Standard Error = .157)



