Table S2. Minimum average partial (MAP) factor extraction method (Study 1; N = 300).

MAP Statistics is the lowest for the first factor, indicating that only one factor can sufficiently describe the latent structure.

| Factor Number | MAP Statistic | df   | $\chi^2$  | BIC    |
|---------------|---------------|------|-----------|--------|
| 1             | 0.007         | 230.00 | 348.16*   | -963.71 |
| 2             | 0.009         | 208.00 | 296.79*   | -889.59 |
| 3             | 0.011         | 187.00 | 251.80*   | -814.81 |
| 4             | 0.013         | 167.00 | 203.85*   | -748.68 |
| 5             | 0.016         | 148.00 | 162.38*   | -681.78 |
| 6             | 0.019         | 130.00 | 138.05*   | -603.44 |
| 7             | 0.023         | 113.00 | 109.60*   | -534.92 |
| 8             | 0.028         | 97.00  | 89.70*    | -463.56 |

*p < .001

MAP Statistics and Bayesian Information Criterion (BIC) are lowest for factor number = 1.