

Table S1. Fit indices considered in confirmatory factor analysis

| Category | Fit indices | Good-model-fit criteria [#] |
|------------------|---|--|
| Absolute Fit | Standardized Root Mean Square Residual (SRMR) | Values <0.05 indicate good model fit; Values <0.08 are considered acceptable |
| | Goodness of Fit Index (GFI) | Values ≥0.95 indicate good model fit; Values >0.9 are considered acceptable |
| | Adjusted Goodness of Fit (AGFI) | Values ≥0.95 indicate good model fit; Values >0.9 are considered acceptable |
| Comparative Fit | Comparative Fit Index (CFI) | Values ≥0.95 indicate good model fit; Values >0.9 are considered acceptable |
| Parsimonious Fit | Tucker-Lewis Index (TLI) | |
| | Root-mean-squared error of approximation (RMSEA) ⁱ | Values <0.05 indicate good model fit; Values <0.08 are considered acceptable |

ⁱSometimes also grouped as *Absolute fit*

References: [52, 53].