Figure 1 – *Study 4 Confirmatory factor analysis for measures of network uncertainty*

Note. $\chi^2 = (123) = 359.72$, $\chi^2/df = 2.93$; CFI = .96; RMSEA = .073; and SRMR = .049. All correlations are standardized and were significant at the critical α of .001. Numbers above boxes are error values. In this model, after consultation of modification indices, covariations were drawn between items 11/12, 15/16, and 16/18.