

Appendix – CFA fit indices for role performance

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Domain/Level	Role Performance
Journalistic Voice	$\chi^2 = 681.141, p < .001$; RMSEA = .030 (90% confidence interval [CI] = .028, .032); CFI = .990; TLI = .979; SRMR = .039
Power Relations ACTUAL	$\chi^2 = 9314.461, p < .001$; RMSEA = .020 (90% confidence interval [CI] = .020, .021), CFI = .966, TLI = .960; SRMR = .081
Power Relations CITIZEN	$\chi^2 = 6989.784, p < .001$; RMSEA = .017 (90% confidence interval [CI] = .017, .018), CFI = .967, TLI = .963; SRMR = .091
Audience Approach	$\chi^2 = 33873.483, p < .001$; RMSEA = .035 (90% confidence interval [CI] = .035, .035); CFI = .922; TLI = .910; SRMR = .102

Root Mean Square Error of Approximation (RMSEA)

Comparative fit index (CFI)

Tucker-Lewis index (TLI)

Standardized Root Mean Square Residual (SRMR)

* The goodness of fit was calculated for the 37 countries' full dataset of news content.