

S3 Table. Test of the invariance of the measurement model across gender groups by country.

Country	Measurement model		
	Configural invariance	Metric invariance	
Austria	$\chi^2(6, 1863) = 54.09$ CFI = .977, RMSEA = .09	$\chi^2(8, 1863) = 63.53$ CFI = .974, RMSEA = .08	Δ CFI = .003
Australia	$\chi^2(6, 2712) = 50.54$ CFI = .990, RMSEA = .07	$\chi^2(8, 2712) = 51.70$ CFI = .991, RMSEA = .06	Δ CFI = -.001
Bulgaria	$\chi^2(6, 1751) = 23.99$ CFI = .986, RMSEA = .05	$\chi^2(8, 1751) = 24.32$ CFI = .988, RMSEA = .04	Δ CFI = -.002
Canada	$\chi^2(6, 1814) = 45.53$ CFI = .988, RMSEA = .08	$\chi^2(8, 1814) = 47.38$ CFI = .988, RMSEA = .07	Δ CFI = .000
Czech Republic	$\chi^2(6, 2530) = 15.32$ CFI = .997, RMSEA = .03	$\chi^2(8, 2530) = 19.7$ CFI = .996, RMSEA = .03	Δ CFI = .001
Germany	$\chi^2(6, 4272) = 138.14$ CFI = .983, RMSEA = .10	$\chi^2(8, 4272) = 145.44$ CFI = .983, RMSEA = .09	Δ CFI = .000
Great Britain	$\chi^2(6, 1541) = 56.26$ CFI = .980, RMSEA = .10	$\chi^2(8, 1541) = 57.33$ CFI = .980, RMSEA = .08	Δ CFI = .000
Ireland	$\chi^2(6, 1688) = 24.53$ CFI = .994, RMSEA = .06	$\chi^2(8, 1688) = 27.56$ CFI = .994, RMSEA = .05	Δ CFI = .000
Israel	$\chi^2(6, 2199) = 21.58$ CFI = .993, RMSEA = .04	$\chi^2(8, 2199) = 22.95$ CFI = .994, RMSEA = .04	Δ CFI = -.001
Japan	$\chi^2(6, 1924) = 26.89$ CFI = .986, RMSEA = .06	$\chi^2(8, 1924) = 30.58$ CFI = .985, RMSEA = .05	Δ CFI = .001

Norway	$\chi^2(6, 2974) = 64.25$ CFI = .991, RMSEA = .08	$\chi^2(8, 2974) = 66.3$ CFI = .991, RMSEA = .07	Δ CFI = .000
Philippines	$\chi^2(6, 2289) = 27.48$ CFI = .977, RMSEA = .05	$\chi^2(8, 2289) = 30.08$ CFI = .977, RMSEA = .05	Δ CFI = .000
Poland	$\chi^2(6, 2248) = 30.88$ CFI = .992, RMSEA = .06	$\chi^2(8, 2248) = 38.45$ CFI = .990, RMSEA = .05	Δ CFI = .002
Russia	$\chi^2(6, 2997) = 16.14$ CFI = .996, RMSEA = .03	$\chi^2(8, 2997) = 16.9$ CFI = .997, RMSEA = .02	Δ CFI = -.001
Slovenia	$\chi^2(6, 1867) = 10.39$ CFI = .999, RMSEA = .02	$\chi^2(8, 1867) = 11.48$ CFI = .999, RMSEA = .02	Δ CFI = .000
Spain	$\chi^2(6, 4254) = 48.7$ CFI = .992, RMSEA = .05	$\chi^2(8, 4254) = 54.37$ CFI = .991, RMSEA = .05	Δ CFI = .001
Sweden	$\chi^2(6, 1903) = 51.81$ CFI = .988, RMSEA = .09	$\chi^2(8, 1903) = 53.35$ CFI = .988, RMSEA = .07	Δ CFI = .000
USA	$\chi^2(6, 2117) = 15.50$ CFI = .997, RMSEA = .04	$\chi^2(8, 2117) = 27.43$ CFI = .994, RMSEA = .05	Δ CFI = .003