

**Table S2.** Robustness Check 2 – Replication across Moroccan and Turkish origin subgroups: Comparative model fit of unconstrained, fully and partially constrained multi-level multi-group path models

	Number of free parameters	Loglikelihood	SCF	SB $\Delta\text{Chi}^2(df)$
<i>Unconstrained model (baseline)</i>	101	- 25135.568	1.2696	
<i>Fully constrained model (model 1)</i> (imposing equality constraints on all 6 theoretical associations across groups)	95	- 25144.180	1.2730	14.167(6), $p = 0.028$
<i>Partially constrained model (model 2)</i> (freely estimating 1 differential association across groups)	96	- 25139.341	1.2740	6.367(5), $p = 0.272$

*Notes.* Model 1 imposes equality constraints on the associations: (1) of perceived national fit in separated, integrated and assimilated vignettes with national self-identification, and (2) of perceived acceptance with perceived national fit in the same vignettes. Model 2 freely estimates only the association of perceived acceptance with fit for the separated vignette, which was stronger for the Moroccan than for the Turkish group (Wald  $\chi^2(1) = 6.473, p = 0.011$ ). SCF = Scaling Correction Factor. SB = Santorra Bentler.