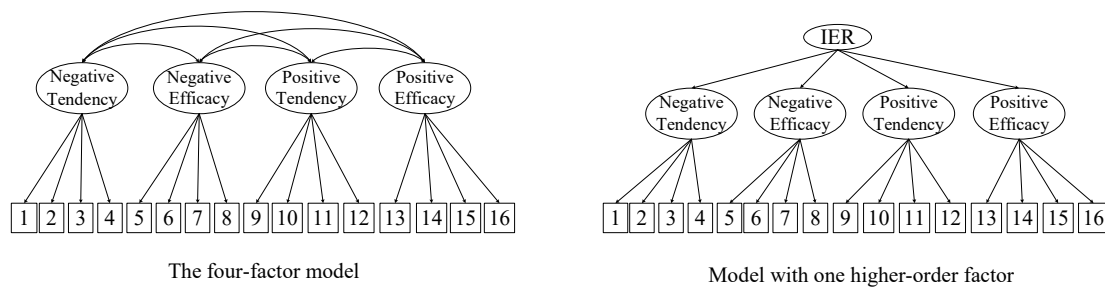


**Table S1.** Estimation of latent gender differences across four IRQ factors.

	Male (n=209)	Female (n=346)	SE	<i>p</i>	<i>Cohen's d</i>
Negative Tendency	0	.364	.100	0.000	.304
Negative Efficacy	0	.474	.091	0.000	.376
Positive Tendency	0	.032	.100	0.748	.031
Positive Efficacy	0	.002	.097	0.987	.002

**Table S2.** Standardized factor loadings for the confirmatory factor analysis models.

Model	$\chi^2$	<i>df</i>	CFI	RMSEA[90% CI]	SRMR
Model with four-factor	366.77	100	.890	.070[.063-.078]	.088
Model with one higher-order factor	432.46	100	.864	.079[.071-.086]	.075



**Figure S1.** Graphical representation of the confirmatory factor models. *Note.* IER = interpersonal emotion regulation.