

Supplement

Table 2

Comparison of the unidimensional and the two-dimensional models for dimensions 1 and 2

Model	loglike	Deviance	Pars	AIC	BIC	Chi ²	df	<i>p</i>
2D (1 vs. 2)	-5821.286	11,642.57	43	11,728.57	11,893.09			
1D (1 & 2)	-5827.784	11,655.57	41	11,737.57	11,894.43	12.99631	2	0.002

Note. loglike = log-likelihood, Pars = number of parameters, AIC = Akaike Information Criterion,

BIC = Bayesian information criteria, df = degrees of freedom of the likelihood ratio test compared to the three-dimensional model, *p* = *p* value of the likelihood ratio test compared to the three-dimensional model.

Table 3

Latent correlations of dimensions in two-dimensional models

Model	<i>r</i>
2D (1 vs. 2&3)	.81
2D (2 vs. 1&3)	.88
2D (3 vs. 1&2)	.90

Note. *r* = latent correlation coefficient.