

Table 3*Exploratory factor analyses with half of the sample (N = 772)*

Model	Chi-square (df)	AIC	BIC	ssaBIC	CFI	TLI	RMSEA (95% CI.)	SRMR
Exploratory								
1 factor	4257.475 (189)	106416.721	106709.607	106509.553	.437	.374	.167 (.163-.171)	.152
2 factors	3019.298 (169)	104840.114	105225.980	104962.416	.605	.510	.148 (.143 -.152)	.116
3 factors	1537.427 (150)	103074.817	103549.013	103225.115	.808	.731	.109 (.105 -.114)	.059
4 factors	559.476 (132)	102013.449	102571.327	102190.272	.941	.906	.065 (.059 -.070)	.031
5 factors	258.619 (115)	101696.953	102333.864	101898.825	.980	.964	.040 (.034 - .047)	.017

Note. *AIC* = Akaike Information Criterion; *BIC* = Bayesian Information Criterion; *ssaBIC* = sample size adjusted Bayesian Information Criterion; *CFI* =Comparative Fit Index; *TLI* =Tucker Lewis Index; *RMSEA* = Root Mean Square Error of Approximation; *SRMR* = Standardized Root Mean Square Residual.