

**TABLE 2 Model fit comparisons and latent class prevalence by model (n=392)**

	1-class model	2-class model	<b>3-class model</b>	4-class model
AIC	11414.072	9755.259	<b>9423.303</b>	9339.930
BIC	11505.411	9941.909	<b>9705.262</b>	9717.200
aBIC	11432.433	9792.779	<b>9479.982</b>	9415.768
Entropy	n/a	0.919	<b>0.872</b>	0.847
LMR	n/a	<0.0001	<b>0.0021</b>	0.7261
aLMR	n/a	<0.0001	<b>0.0021</b>	0.7265
BLRT	n/a	<0.0001	<b>&lt;0.0001</b>	<0.0001
Relative class size	n/a	0.63/0.37	<b>0.34/0.43/0.2</b> <b>3</b>	0.30/0.33/0.16/0.2 1

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Best-fitting model in bold

*AIC*: Akaike information criterion

*BIC*: Bayesian information criterion

*aBIC*: adjusted Bayesian information criterion

*LMR*: Vuong-Lo-Mendell-Rubin likelihood ratio test

*aLMR*: Lo-Mendell-Rubin adjusted LRT test

*BLRT*: bootstrapped likelihood ratio test