Table 1: Table 1

*Model Fit Summary Table*

| Classes | Par | *LL* | BIC | aBIC | CAIC | AWE | BLRT | VLMR | BF | *cmPk* |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1-Class | 6 | -5,443.41 | 10,932.50 | 10,913.44 | 10,938.50 | 10,996.19 | -- | -- | 0.00 | <.001 |
| 2-Class | 13 | -5,194.14 | 10,487.26 | 10,445.96 | 10,500.26 | 10,625.24 | <.001 | <.001 | 0.00 | <.001 |
| 3-Class | 20 | -5,122.48 | **10,397.24** | **10,333.70** | **10,417.24** | **10,609.53** | <.001 | <.001 | **>100** | **1.00** |
| 4-Class | 27 | -5,111.76 | 10,429.10 | 10,343.32 | 10,456.10 | 10,715.69 | **<.001** | **0.01** | **>100** | <.001 |
| 5-Class | 34 | -5,105.59 | 10,470.07 | 10,362.04 | 10,504.06 | 10,830.95 | 0.29 | 0.18 | **>100** | <.001 |
| 6-Class | 41 | -5,099.88 | 10,511.95 | 10,381.69 | 10,552.95 | 10,947.14 | 0.38 | 0.18 | -- | <.001 |
| \*Note.\* Par = Parameters; \*LL\* = model log likelihood; BIC = Bayesian information criterion; aBIC = sample size adjusted BIC; CAIC = consistent Akaike information criterion; AWE = approximate weight of evidence criterion; BLRT = bootstrapped likelihood ratio test p-value; VLMR = Vuong-Lo-Mendell-Rubin adjusted likelihood ratio test p-value; \*cmPk\* = approximate correct model probability. | | | | | | | | | | |