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| **Table 4:** *Model fit indices for the TEAQ models tested using confirmatory factor analysis.* |
|  | Goodness of fit tests (criterion value) |
|  | RMSEA (<.06), 90% CI | RMSEA *p*(> 0.5) | CFI(> .95) | AIC | Std RMR(< .05) | TLI(> .95) |
| Original model  | 0.069, 0.067-0.070 | < 0.001 | 0.805 | 6811 | 0.071 | 0.796 |
| Parcelled model | 0.055, 0.049-0.062 | 0.081 | 0.974 | 480 | 0.034 | 0.967 |
| Abbreviations: RMSEA - Root Mean Square Error of Approximation, CI - Confidence Interval, RMSEA *p* - probability statistic associated with the RMSEA, CFI - Comparative Fit Index, AIC - Akaike’s Information Criterion, Std RMR - Standardised Root Mean Square Residual, TLI - Tucker-Lewis Index. |