**Boredom Proness Scale**

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| Model | *X2*(*df*) | RMSEA | SRMR | CFI | ∆CFI |
| All Groups (*n =*160) | (350) = 564.95 | .062 | .078 | .704 | NA |
| Random (*n*=  106) | (350) = 570.05 | .077 | .088 | .659 | NA |
| Not random (*n*=  54) | (350) = 514.52 | .093 | .122 | .345 | NA |
| Configural  Invariance | (700) = 1084.60 | .083 | .099 | .571 | NA |
| Metric Invariance | (727) = 1116.00 | .082 | .107 | .566 | .005 |
| Scalar Invariance | (754) = 1149.30 | .081 | .108 | .559 | .007 |
| Strict Invariance | (782) = 1171.70 | .079 | .111 | .565 | .006 |