**Supplementary Table S2.** The model building process (Indirectly exposed group).

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Model | χ2 | df | Corr factor | RMSEA | CFI | Model | Δ CFI | Δχ2 |
| M1. Fully constricted stability model | 536.807 | 96 | 2.1148 | 0.045 | 0.924 |  |  |  |
| M2. AROUT2 ON INTRT1 | 501.076 | 95 | 2.1146 | 0.044 | 0.930 | M2-M1 | 0.006 | 34.46(1)\* |
| M3. AVOIT2 ON INTRT1 | 463.052 | 94 | 2.1007 | 0.042 | 0.936 | M3-M2 | 0.006 | 25.38(1)\* |
| M4. NUMBT2 ON DYSPT1 | 435.172 | 93 | 2.1073 | 0.041 | 0.941 | M4-M3 | 0.005 | 37.46(1)\* |
| M5. WSAST2 ON DYSPT1  | 397.379 | 92 | 2.0987 | 0.039 | 0.947 | M5-M4 | 0.006 | 28.66(1)\* |
| M6. AROUT3 ON NUMBT2 | 373.797 | 91 | 2.0952 | 0.037 | 0.951 | M6-M5 | 0.004 | 21.02(1)\* |
| M7. AVOIT3 ON AROUT2 | 357.543 | 90 | 2.0933 | 0.037 | 0.954 | M7-M6 | 0.003 | 15.33(1)\* |
| M8. AROUT3 ON INTRT2 | 347.270 | 89 | 2.0785 | 0.036 | 0.956 | M8-M7 | 0.002 | 7.81(1)\* |
| M9. AROUT2 ON DYSPT1 | 333.510 | 88 | 2.0810 | 0.035 | 0.958 | M9-M8 | 0.002 | 14.94(1)\* |
| M10. INTRT2 ON AROUT1 | 319.711 | 87 | 2.0796 | 0.035 | 0.960 | M10-M9 | 0.002 | 13.24(1)\* |
| M11 AVOIT2 ON DYSPT1 | 300.765 | 86 | 2.0816 | 0.034 | 0.963 | M11-M10 | 0.003 | 20.34(1)\* |
| M12. INTRT2 ON DYSPT1 | 287.208 | 85 | 2.0715 | 0.033 | 0.965 | M12-M11 | 0.002 | 10.59(1)\* |
| M13. AVOIT3 ON INTRT2 | 279.328 | 84 | 2.0478 | 0.032 | 0.966 | M13-M12 | 0.001 | 5.65(1)\* |
| M14. WSAST3 ON NUMBT2 | 268.421 | 83 | 2.0460 | 0.032 | 0.968 | M14-M13 | 0.002 | 10.39(1)\* |
| M.15 DYSPT3 ON NUMBT2 | 256.504 | 82 | 2.0347 | 0.031 | 0.970 | M15-M14 | 0.002 | 9.18(1)\* |
| M16 AROUT2 ON AVOIT1 | 251.522 | 81 | 2.0342 | 0.031 | 0.971 | M16-M15 | 0.001 | 4.95(1)\* |

\* p < .05