**Supplementary Table S1**. The model building process (Directly exposed group).

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Model | χ2 | df | Corr factor | RMSEA | CFI | Model | Δ CFI | Δχ2 |
| M1. Fully constricted stability model | 296.274 | 96 | 1.2582 | 0.090 | 0.899 |  |  |  |
| M2. AVOIT2 ON INTRT1 | 267.927 | 95 | 1.2662 | 0.084 | 0.912 | M2-M1 | 0.013 | 67.29(1)\* |
| M3. AVOIT3 ON NUMBT2 | 247.927 | 94 | 1.2674 | 0.080 | 0.922 | M3-M2 | 0.010 | 21.70(1)\* |
| M4. WSAST3 ON DYSPT2 | 223.666 | 93 | 1.2667 | 0.074 | 0.934 | M4-M3 | 0.012 | 23.19(1)\* |
| M5. AROUT2 ON INTRT1 | 208.856 | 92 | 1.2700 | 0.070 | 0.941 | M5-M4 | 0.007 | 18.76(1)\* |
| M6. DYSPT2 ON INTRT1 | 199.697 | 91 | 1.2673 | 0.068 | 0.945 | M6-M5 | 0.004 | 8.03(1)\* |
| M7. AVOIT3 ON AROUT2 | 191.599 | 90 | 1.2635 | 0.066 | 0.949 | M7-M6 | 0.004 | 6.83(1)\* |
| M8. WSAST2 ON NUMBT1 | 184.960 | 89 | 1.2558 | 0.065 | 0.951 | M8-M7 | 0.002 | 5.04(1)\* |
| M9. INTRT3 ON AROUT2 | 175.89 | 88 | 1.2502 | 0.062 | 0.956 | M9-M8 | 0.005 | 7.08(1)\* |
| M10. DYSPT3 ON WSAST2 | 165.018 | 87 | 1.2585 | 0.059 | 0.961 | M10-M9 | 0.005 | 23.14(1)\* |
| M11. WSAST3 ON NUMBT2 | 156.262 | 86 | 1.2634 | 0.056 | 0.964 | M11-M10 | 0.003 | 12.25(1)\* |
| M12. NUMBT2 ON INTRT1 | 149.657 | 85 | 1.2629 | 0.054 | 0.967 | M12-M11 | 0.003 | 6.45(1)\* |
| M13. WSAST2 ON AROUT1 | 143.392 | 84 | 1.2640 | 0.052 | 0.970 | M13-M12 | 0.003 | 6.62(1)\* |
| M14. INTRT3 ON AVOIT2 | 138.051 | 83 | 1.2663 | 0.051 | 0.972 | M14-M13 | 0.002 | 6.00(1)\* |
| M15. AROUT3 ON NUMBT2 | 132.895 | 82 | 1.2664 | 0.049 | 0.974 | M15-M14 | 0.002 | 5.18(1)\* |
| M16. DYSPT3 ON NUMBT2 | 127.722 | 81 | 1.2700 | 0.047 | 0.976 | M16-M15 | 0.002 | 6.25(1)\* |
| M17. WSAST3 ON AVOIT2 | 123.689 | 80 | 1.2687 | 0.046 | 0.978 | M17-M16 | 0.002 | 3.84(1)\* |
| M18. NUMBT3 ON AVOIT2 | 120.100 | 79 | 1.2656 | 0.045 | 0.979 | M18-M17 | 0.001 | 3.85(1)\* |
| M19. INTRT3 ON NUMBT2  | 115.541 | 78 | 1.2613 | 0.043 | 0.981 | M19-M18 | 0.002 | 3.91(1)\* |
| M20. INTRT2 ON AVOIT1 | 111.698 | 77 | 1.2610 | 0.042 | 0.982 | M20-M19 | 0.013 | 3.80(1)\* |

\* p < .05