Supplement 9

Fit statistics and regression weights for follow-up model series separating general and face-related indicators

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Latent DV | Regressor | *χ2*(df) | CFI | RMSEA | SRMR | *β* | SE | *p* |
| AccG | CTG left | 175.03 (39) | .95 | .06 | .04 | -.08 | .05 | .09 |
| CTG right | 179.18 (39) | .94 | .07 | .04 | -.06 | .05 | .22 |
| CTF left | 118.48 (31) | .95 | .06 | .04 | .06 | .05 | .20 |
| CTF right | 130.67 (31) | .93 | .06 | .04 | .05 | .06 | 34 |
| AccF | CTG left | 103.5 (31) | .96 | .05 | .04 | .11 | .06 | .06 |
| CTG right | 102.30 (31) | .96 | .05 | .04 | -.08 | .06 | .16 |
| CTF left | 48.6 (24) | .97 | .04 | .04 | -.04 | .06 | .49 |
| CTF right | 48.5 (24) | .96 | .04 | .04 | .06 | .07 | .40 |

*Note.* accG – General factor of performance accuracy; accF – nested factor of face-related performance; CTG – general factor of CT; CTF – nested factor of CT in face-related brain areas.

Supplementary material to the following article:

Meyer, K., Garzón, B., Lövdén, M., Hildebrandt, A. (2019). Are Global and Specific Interindividual Differences in Cortical Thickness Associated with Facets of Cognitive Abilities, Including Face Cognition? Royal Society Open Science.