Supplementary file

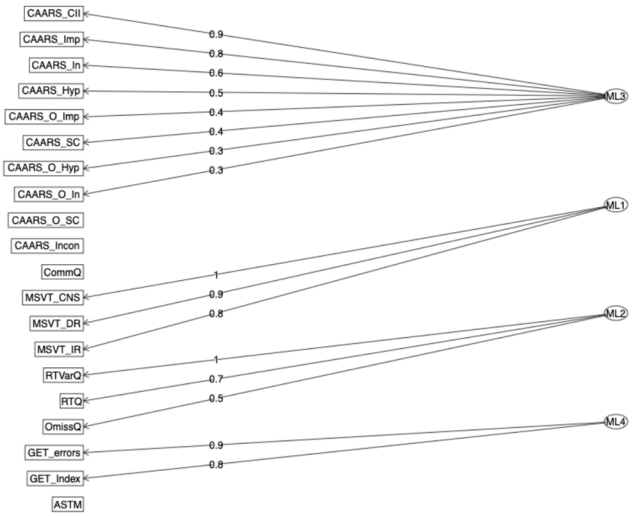


Figure S1. Exploratory Factor Analysis of PVT, CPT measures, ADHD symptoms (including SVTs) in the full sample (N=461)

Note. ASTM = Amsterdam Short Term Memory Test; MSVT_IR = Medical Symptom Validity Test (Immediate Recall); MSVT_DR = Medical Symptom Validity Test (Delayed Recognition); MSVT_CNS = Medical Symptom Validity Test (Consistency Scores); GET_Index = Groningen Effort Test (Index); GET_errors = Groningen Effort Test (Errors); RTQ= Reaction Time Q-score (Qb+); RTVarQ = Reaction Time Variation Q-score (Qb+); OmissQ= Omission Error Q-score (Qb+); CommQ= Comission Error Q-score (Qb+); RW_CAARS_Inattention = CAARS-L:S (Inattention); RW_CAARS_Hyperactivity = CAARS-L:S (Hyperactivity); RW_CAARS_Impulsivity = CAARS-L:S (Impulsivity); RW_CAARS_Self_Concept = CAARS-L:S (Self Concept); RW_CAARS_O_Inattention = CAARS-L:O (Inattention); RW_CAARS_O_Hyperactivity = CAARS-L:O (Hyperactivity); RW_CAARS_Impulsivity = CAARS-L:O (Impulsivity); RW_CAARS_O_Self_Concept = CAARS-L:O (Self Concept); CAARS_CII = CAARS-L:S (Infrequency Index); CAARS_Incon = CAARS-L:S (Inconsistency Index).

Factor loadings $\geq$ .30 indicate the significant relationships between the observed variables and their respective factors.

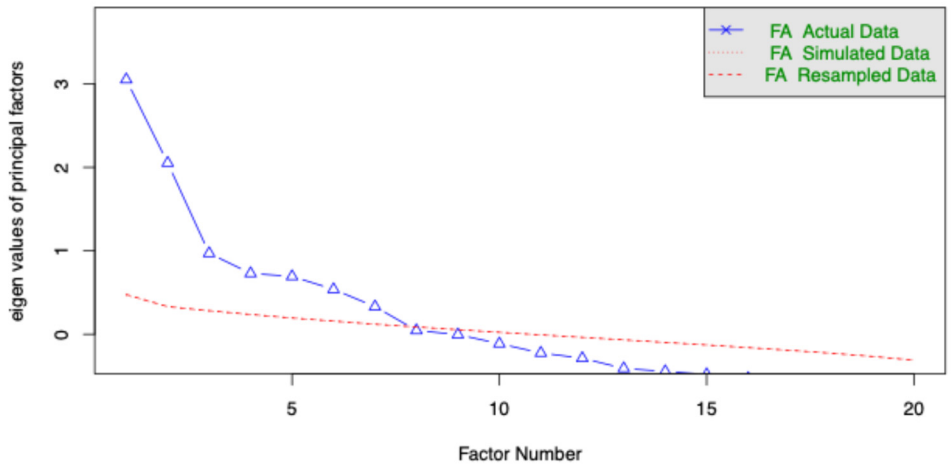


Figure S2. Scree plot following the exploratory factor analysis in the full sample (N=461)