|  |  |  |
| --- | --- | --- |
|  | **ADHD** M (*SD*) | **Controls** M (*SD*) |
| SWAN Total | 1.42 (*0.62*) | -0.66 (*0.59*) |
| SWAN Inattention | 1.57 (*0.80*) | -0.61 (*0.59*) |
| SWAN Hyperactivity | 1.28 (*0.75*) | -0.72 (*0.76*) |
| Full Scale IQ | 109 (*10*) | 118 (*11*) |

**Table 1.** Descriptive information for participants.

*Note.* SWAN = Strengths and Weaknesses of Attention-Deficit/Hyperactivity Disorder Symptoms and Normal Behavior Rating Scale (recoded such that more positive values reflect greater ADHD symptoms).

**Table 2.** Fit indices of the confirmatory factor models.

|  |  |  |  |
| --- | --- | --- | --- |
| Factor | χ2(*df*), *p* | SRMR | CFI |
| ERP | 8.33 (1), *p* = .004 | .052 | .949 |
| Cognitive control | 11.79 (8), *p* = .161 | .058 | .954 |
| ADHD | 3.30(1), *p* = .069 | .022 | .991 |

*Note.* The aperiodic slope model was just identified (two indicators), thus fit statistics are not reported. ERP=Event related potential factor; ADHD=ADHD factor; SRMR=Standardized Root Mean Square Residual; CFI=Comparative Fit Index.