

Supplementary Table 1. Comparison of RAKMA parameters between ADHD and HC groups in boys only

RAKMA variables	ADHD (N=30)	HC (N=23)	p
Correct reactions (N)	24.5	30.2	0.170
Commission errors (N)	31.3	21.4	0.007
Omission errors (N)	28.3	25.3	0.419
Reaction time (s)	30.3	21.7	0.04
Migration distance (m)	42.2	35.9	<0.001
Migration speed (m/s)	31.7	20.9	0.012

ADHD: attention-deficit/hyperactivity disorder, HC: healthy control, RAKMA: Robot-assisted Kinematic Measure for ADHD