

CORRECTION

# Correction: ERP Correlates of Proactive and Reactive Cognitive Control in Treatment-Naïve Adult ADHD

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There are values missing from the SD column in Table 1. Please see the corrected [Table 1](#) here.

**Table 1. Demographics, IQ scores on WAIS-III, and T-scores on the ASEBA Adult self-Report (ASR) DSM scales for ADHD patients (n = 33) and healthy controls (n = 31).**

	ADHD		Control		p
	Mean	SD	Mean	SD	
Age (years)	31.3	9.6	31.9	10.0	.788
Education (years)	10.8	1.6	11.3	2.2	.057
Gender (M/F)	14/19		14/17		.825
Work or study (number/%)	19/58		31/100		.001
WAIS-III (IQ points)					
FSIQ	93.7	13.0	98.9	10.3	.086
VCI †	93.3	13.6	95.6	11.3	.470
POI †	104.4	13.3	108.9	14.3	.200
WMI †	87.9	12.7	93.9	14.2	.081
PSI †	90.4	11.6	100.3	11.8	.001
<b>ASR DSM and Problem scales (t-scores)</b>					
ADHD #	74.7	10.7	52.2	3.2	.001
Depression #	67.1	9.2	50.9	2.1	.001
Anxiety #	59.2	7.4	50.4	0.9	.001
Antisocial β	63.1	9.4	52.0	3.4	.001
Alcohol use π	56.9	7.0	54.8	4.7	.220

Notes. Education = total years of schooling completed; Work or study = working or studying during the last 6 months; FSIQ = Full Scale Intelligence Quotient; VCI = Verbal Comprehension Index; POI = Perceptual Organization Index; WMI = Working Memory Index; PSI = Processing Speed Index; Alcohol use = days being drunk during the last 6 months;

† = missing data in 1 ADHD patient;

# = missing data in 1 ADHD patient and 1 control;

β = missing data in 5 ADHD patients and 5 controls;

π = missing data in 8 ADHD patients and 7 controls.

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## Reference

1. Grane VA, Brunner JF, Endestad T, Aasen IES, Kropotov J, Knight RT, et al. (2016) ERP Correlates of Proactive and Reactive Cognitive Control in Treatment-Naïve Adult ADHD. PLoS ONE 11(7): e0159833. doi: [10.1371/journal.pone.0159833](https://doi.org/10.1371/journal.pone.0159833) PMID: [27448275](https://pubmed.ncbi.nlm.nih.gov/27448275/)



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