

CORRECTION

Correction: Increased Intra-Individual Variability of Cognitive Processing in Subjects at Risk Mental State and Schizophrenia Patients

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[Table 2](#) appears incorrectly in the published article. Please see the correct [Table 2](#) and its caption here.



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Table 2. Mean performance on the stop-signal task in normal controls, ARMS subjects and schizophrenia patients; these means were examined using ANOVAs.

	Control(n = 38)	ARMS(n = 27)	Schizophrenia(n = 37)	Statistics	
				F	P
IIV stop	19.04(17.32)	38.70(28.54)	36.90(24.79)	7.57	0.001 ^{a,b}
IIV go	87.79 (59.28)	154.65(96.11)	132.06(72.99)	6.78	0.002 ^{a,b}
SSRT	159.46(48.17)	216.01(108.02)	231.11(127.90)	5.32	0.006 ^{a,b}
Go RT	459.65(143.20)	561.01(173.93)	547.82(152.18)	4.42	0.015 ^a
PSS	0.51(0.09)	0.55(0.16)	0.54(0.16)	0.65	0.524

Note. Data are presented as the means (SD). ARMS = at-risk mental state; IIV = intra-individual variability; SSRT = stop-signal reaction time; Go RT = reaction time on go trials; PSS = proportion of successful stops.

^a p < 0.05 for two-tailed tests.

^b p < 0.01 adjusted significance for two-tailed tests with application of Bonferroni correction for multiple comparisons.

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Reference

1. Shin YS, Kim SN, Shin NY, Jung WH, Hur J-W, Byun MS, et al. (2013) Increased Intra-Individual Variability of Cognitive Processing in Subjects at Risk Mental State and Schizophrenia Patients. PLoS ONE 8(11): e78354. doi:[10.1371/journal.pone.0078354](https://doi.org/10.1371/journal.pone.0078354) PMID: [24260112](https://pubmed.ncbi.nlm.nih.gov/24260112/)