

Supplementary Table 7. Association between SRS-total T-score and leftward lateralization in P1m latency controlling for Mental processing scale score in K-ABC.

	Coeff.	Robust SE	t	<i>p</i>	95%CI	F	Prob > F	<i>R</i> ²	
vs.SRS-total T-score									
Leftward lateralization in latency	-0.16	0.72	-0.23	0.822	-0.16	0.13	20.95	<0.001	0.55
Diagnosis	20.10	2.43	8.28	<0.001*	15.22	25.00			
Interaction between Leftward lateralization in latency and diagnosis	-0.03	0.12	-0.29	0.077	-0.27	0.20			
Mental processing scale score	0.29	0.11	0.26	0.796	-0.20	0.26			
vs.SRS-total T-score									
<u>TD</u>									
Leftward lateralization in latency	-0.02	0.75	-0.23	0.817	-0.17	0.14	0.04	0.96	<0.01
Mental processing scale score	-0.02	0.11	-0.16	0.871	-0.25	0.22			
<u>ASD</u>									
Leftward lateralization in latency	-0.05	0.09	-0.54	0.590	-0.24	0.14	0.18	0.83	0.01
Mental processing scale score	0.05	0.15	0.32	0.753	-0.25	0.35			

Coeff., regression coefficient; SE, standard error; CI, confidence interval;

Leftward lateralization in latency is defined as P1m latency in the left hemisphere minus that in the right

**p*<.05.