

Supplemental Material S5. Analysis on factors influencing the wave D of speech-ABR by multiple linear regression analysis.

Variable	Assignment of variables	Unstandardized coefficients		Standardized coefficients	<i>t</i>	<i>p</i>
		β	<i>SE</i>	β		
Group	ADHD = 1; TD = 2	-0.282	0.121	-0.217	-2.334	.021*
Age (months)	Numerical value	-0.006	0.006	-0.088	-1.073	.285
Gender	Male = 1; Female = 2	-0.06	0.13	-0.038	-0.463	.644
Gestational weeks	< 37 weeks = 1; \geq 37 weeks = 2	0.049	0.139	0.03	0.356	.722
Neonatal jaundice	No = 1; Yes = 2	0.088	0.2	0.036	0.437	.663
Paternal educational level	Junior high school and below = 1; High school = 2; College = 3; Bachelor's = 4; Postgraduate = 5	0.086	0.073	0.127	1.169	.245
Maternal educational level	Same as above	-0.023	0.075	-0.034	-0.301	.764
Annual household income (RMB)	< 100,000 = 1; 100,000~200,000 = 2; 200,000~300,000 = 3; > 300,000 = 4	-0.183	0.073	-0.252	-2.505	.013*
Full-scale intelligence quotient	Numerical value	0.006	0.005	0.111	1.22	.225

Note. The dependent variable is the latency of wave D. *SE* = standard error; **p* < .05; speech-ABR = speech auditory brainstem response; ADHD = attention-deficit/hyperactivity disorder; TD = typically developing.