

Supplementary Table 1. Mediation analysis predicting tau in DVARs with age and sex covariates

	Effect	95% CI	SE	<i>t</i>	<i>p</i>
Total effect	4.42	[0.56, 8.28]	1.95	2.27	.025
Direct effect	3.07	[-0.71, 6.86]	1.91	1.61	.111
ADHD diagnosis → Omission errors	2.84	[0.42, 5.26]	1.22	2.32	.022
Omission errors → Tau in DVARs	0.47	[0.19, 0.76]	0.14	3.30	.001
	Effect	Bootstrap 95% CI	Bootstrap SE		
Total indirect effect	1.35	[0.09, 3.26]	0.83		

Note. Coefficients for the model testing the mediating effect of omission errors on the relationship between ADHD diagnosis and tau in delta variation signal (DVARs) with age and sex covariates.

95% confidence intervals (CI) for indirect effect based on 5000 bootstrap samples. SE, standard error.