

Supplementary Table 4. The group differences in cortical volume among ADHD-I subtypes, ADHD-C subtypes and healthy controls

	F	P ^a	ADHD-I vs. HC (p ^a)	ADHD-C vs. HC (p ^a)	ADHD-I vs. ADHD-C (p ^a)
Left lateral aspect of the superior temporal gyrus	13.369	1.40×10 ^{-5*}	4.13×10 ^{-4*}	1.25×10 ^{-4*}	1.000

^aage, sex, full-scale intelligence quotient (FSIQ) and total intracranial volume (ICV) as covariates. *p survived Bonferroni corrections. ADHD-I: attention-deficit/hyperactivity disorder inattentive type, ADHD-C: attention-deficit/hyperactivity disorder combined type, HC: healthy controls