

Supplementary Table III. Statistical descriptors of the bootstrapped distributions.

Metric	Bootstrapping analysis (10000 resamples of the monthly rate percentage of change)			
	Statistics	Adolescents	Mothers	Female Controls
TBV	Bootstrap Mean (Std)	-0.09 (0.01)	-0.09 (0.02)	0.02 (0.02)
	Bootstrap CI lower	-0.11	-0.14	-0.01
	Bootstrap CI upper	-0.07	-0.06	0.06
CV	Bootstrap Mean (Std)	-0.16 (0.02)	-0.18 (0.04)	0.03 (0.04)
	Bootstrap CI lower	-0.19	-0.28	-0.04
	Bootstrap CI upper	-0.13	-0.12	0.12
CT	Bootstrap Mean (Std)	-0.07 (0.01)	-0.12 (0.04)	0.02 (0.03)
	Bootstrap CI lower	-0.1	-0.21	-0.05
	Bootstrap CI upper	-0.04	-0.06	0.08
SA	Bootstrap Mean (Std)	-0.09 (0.005)	-0.07 (0.02)	0.003 (0.01)
	Bootstrap CI lower	-0.09	-0.12	-0.02
	Bootstrap CI upper	-0.08	-0.05	0.04
HA	Bootstrap Mean (Std)	-0.05 (0.004)	-0.04 (0.007)	-0.001 (0.005)
	Bootstrap CI lower	-0.05	-0.06	-0.01
	Bootstrap CI upper	-0.04	-0.03	0.01
LGI	Bootstrap Mean (Std)	-0.04 (0.01)	-0.04 (0.01)	0 (0.01)
	Bootstrap CI lower	-0.06	-0.07	-0.03
	Bootstrap CI upper	-0.03	-0.02	0.03
SCT	Bootstrap Mean (Std)	-0.08 (0.01)	-0.09 (0.03)	0.02 (0.03)
	Bootstrap CI lower	-0.1	-0.16	-0.03
	Bootstrap CI upper	-0.05	-0.04	0.07
SSA	Bootstrap Mean (Std)	-0.12 (0.01)	-0.15 (0.03)	0.02 (0.02)
	Bootstrap CI lower	-0.14	0.23	-0.02
	Bootstrap CI upper	-0.1	-0.1	0.07
SD	Bootstrap Mean (Std)	-0.07 (0.01)	-0.06 (0.01)	0.01 (0.01)
	Bootstrap CI lower	-0.09	-0.09	-0.01
	Bootstrap CI upper	-0.05	-0.03	0.04
SL	Bootstrap Mean (Std)	-0.05 (0.005)	-0.07 (0.02)	0.002 (0.02)
	Bootstrap CI lower	-0.06	-0.12	-0.03
	Bootstrap CI upper	-0.04	-0.03	0.04
SW	Bootstrap Mean (Std)	0.28 (0.06)	0.40 (0.12)	-0.06 (0.11)
	Bootstrap CI lower	0.16	0.2	-0.3
	Bootstrap CI upper	0.4	0.68	0.12
WMT	Bootstrap Mean (Std)	0.06 (0.03)	0.09 (0.07)	-0.05 (0.05)
	Bootstrap CI lower	0.002	-0.02	-0.15
	Bootstrap CI upper	0.12	0.26	0.07

Abbreviations: Std: standard deviation; CI: confidence interval; TBV: total brain volume; CV: gray matter cortical volume; CT: cortical thickness; SA: surface area; HA: hull area; LGI: local gyrification index; SCT: sulcal CT; SSA: sulcal SA; SD: sulcal depth; SL: sulcal length; SW: sulcal width and WMT: gyral white matter thickness.