

## Supplemental material: The sexually dimorphic impact of maltreatment on cortical thickness, surface area and gyrification

**Supplemental table S1.1. Global measurements of estimated total intracranial volume, and surface-based measures of cortical structure between the maltreated and non-maltreated groups.**

<b>By group</b>					
	<i>Control (n = 60)</i>		<i>MT (n = 62)</i>		<i>p</i>
	<i>Mean</i>	<i>SD</i>	<i>Mean</i>	<i>SD</i>	
Estimated ICV	1479214.0	122189.4	1446047.6	117034.3	0.13
Mean CT	2.65	0.09	2.65	0.10	0.86
Mean IGI	3.18	0.12	3.17	0.12	0.94
Total SA	173694	15367	169952	13780	0.16

  

<b>By sex</b>					
	<i>Males (n = 37)</i>		<i>Females (n = 47)</i>		<i>p</i>
	<i>Mean</i>	<i>SD</i>	<i>Mean</i>	<i>SD</i>	
Estimated ICV	1512992.0	115087.5	1416473.0	106273.4	<0.001
Mean CT	2.65	0.10	2.65	0.10	0.86
Mean IGI	3.21	0.11	3.15	0.13	0.01
Mean SA	177477	13271	166640	13990	<0.001

ICV: Intracranial volume; CT: cortical thickness; IGI: local gyrification index; All values were computed across both hemispheres. All p values derived from t-tests.