

Table S1. Brain regions showing statistically significant differences in grey matter volume between the depressed group and healthy control group in the ACC ROI and across the whole-brain. Clusters larger than 20 voxels and surviving $p < 0.05$ FWE correction for multiple comparisons are reported. Coordinates represent the maximum intensity voxel of the cluster in MNI standard space. The brain locations of coordinates are designated using the Harvard-Oxford Cortical and Subcortical Structural Atlases.

Grey Matter Comparison	# of voxels	<i>p</i> -value	MNI Coordinates	Brain region
ACC ROI				
Depressed>Control	-	n.s.	-	-
Control>Depressed	-	n.s.	-	-
Age Depressed>Age Control	583	<0.004	0, 34, 6	Anterior cingulate gyrus
Age Control>Age Depressed	-	n.s.	-	-
Positive relationship with Age	-	n.s.	-	-
Negative relationship with Age	35	<0.003	-2, 52, 2	Left paracingulate gyrus
Whole-brain				
Depressed>Control	-	n.s.	-	-
Control>Depressed	-	n.s.	-	-
Age Depressed>Age Control	-	n.s.	-	-
Age Control>Age Depressed	28	0.037	10, -22, 20	Right thalamus
Positive relationship with Age	-	n.s.	-	-
Negative relationship with Age	4677	0.001	16, 28, -26	Right orbital frontal cortex
	3223	0.001	10, -76, 40	Right precuneus
	2993	0.005	-10, 30, 60	Left superior frontal gyrus
	2173	0.002	-52, -28, 42	Left supramarginal gyrus
	715	0.008	42, 32, 20	Right middle frontal gyrus
MNI = Montreal Neurological Institute				
n.s. = no significant results				