

Results

During follow-up work we detected a minor programming error in the original analysis of brain structure. This means that spatial coordinates for a subset of results in the paper should be corrected by ± 2 mm. The correct coordinates are now provided in the Table below. All other aspects of our results, and their interpretation, are unaffected.

Contrast	Region	Peak voxel reported in paper (MNI)	Corrected peak voxel (MNI)
GM - +ve A_{roc}	Right BA10	24 65 18	26 66 16
GM - +ve A_{roc}	Precuneus	6 -57 18	8 -57 19
WM - +ve A_{roc}	Anterior corpus callosum	2 26 -2	2 27 -2

Abbreviations: MNI – Montreal Neurological Institute; GM – grey matter volume; WM – white matter (fractional anisotropy)

Supplementary Material

Equations on p. 3 should read:

$$K_B = \frac{1}{4} \sum_{k=\frac{1}{2}i+1}^{k=i} [(h_{k+1} - f_k)^2 - (h_k - f_{k+1})^2]$$

$$A_{roc} = K_A + K_B + 0.5$$