BRAIN COMMUNICATIONS

Corrigendum to: Splenial white matter integrity is associated with memory impairments in posterior cortical atrophy

Margot Juliëtte Overman, Giovanna Zamboni, Christopher Butler and Samrah Ahmed; Splenial white matter integrity is associated with memory impairments in posterior cortical atrophy. *Brain Communications* 2021; 3(2): doi:10.1093/braincomms/fcab060.

In the originally published version of this manuscript, the graphical abstract was mistakenly used as Figure 3.

The correct Figure 3 is:

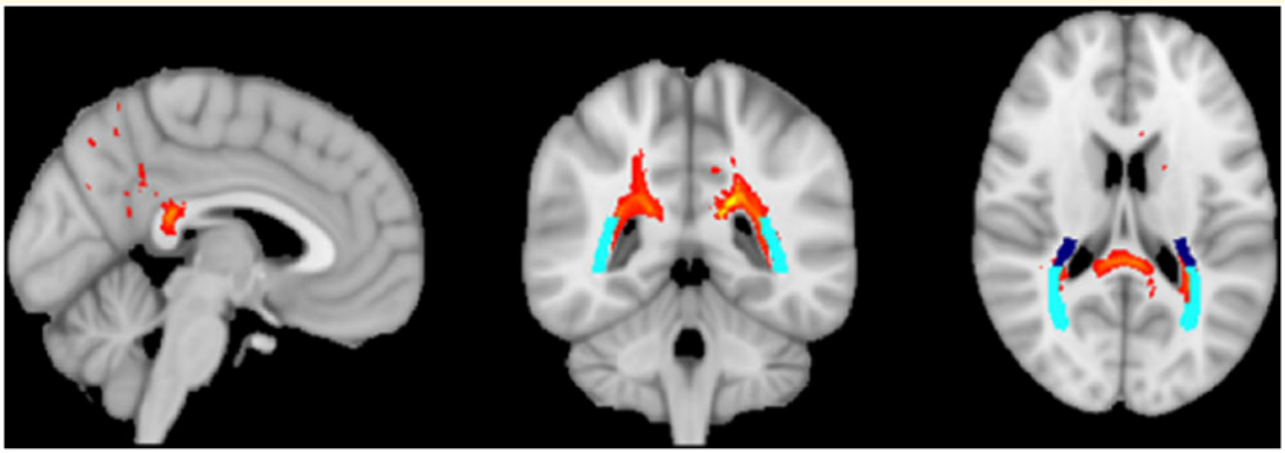


Figure 3 Average probabilistic tractography results in healthy adults seeded from the splenial mask derived from PCA patients. Thresholded streamlines (red) passed through the thalamic radiations (light blue) and retrolenticular internal capsule (dark blue) as defined by the JHU-DTI atlas.

This error has been corrected online.

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