

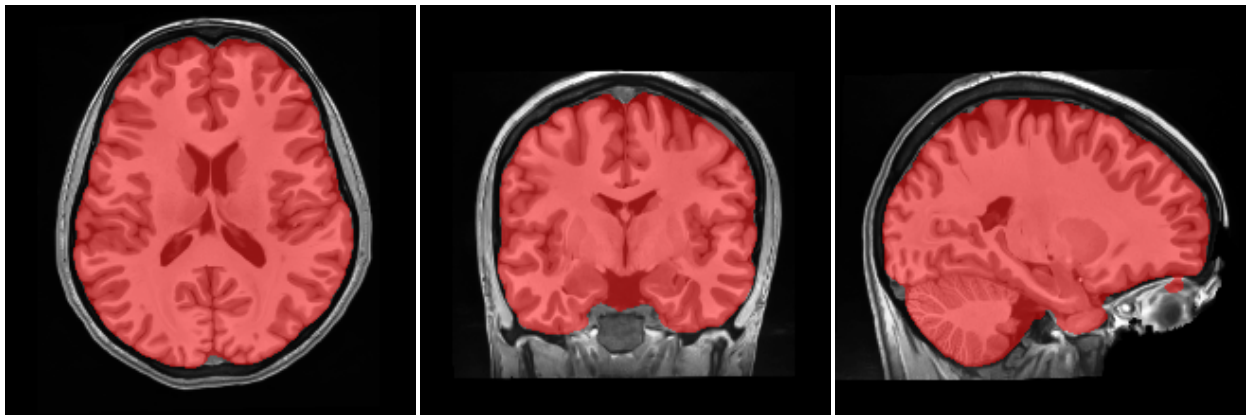
Patient ID	Sex	Age	Report Date
s01-t1w-hires-defaced-MNI	UNKNOWN	UNKNOWN	18-Jul-2018

Image Information

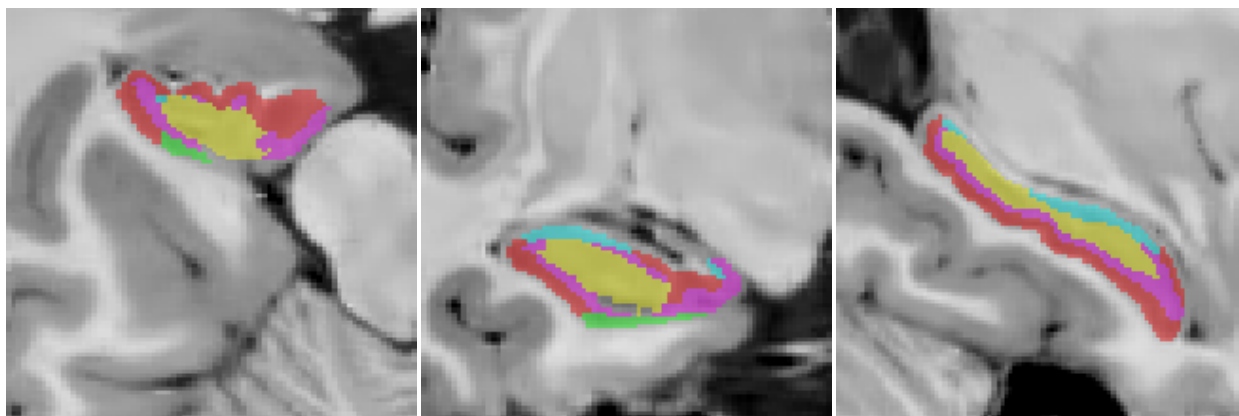
Orientation ¹	neurological
Scale factor	1.01
Total intracranial volume (cm ³)	1863.06

Segmentation protocol: Winterburn²

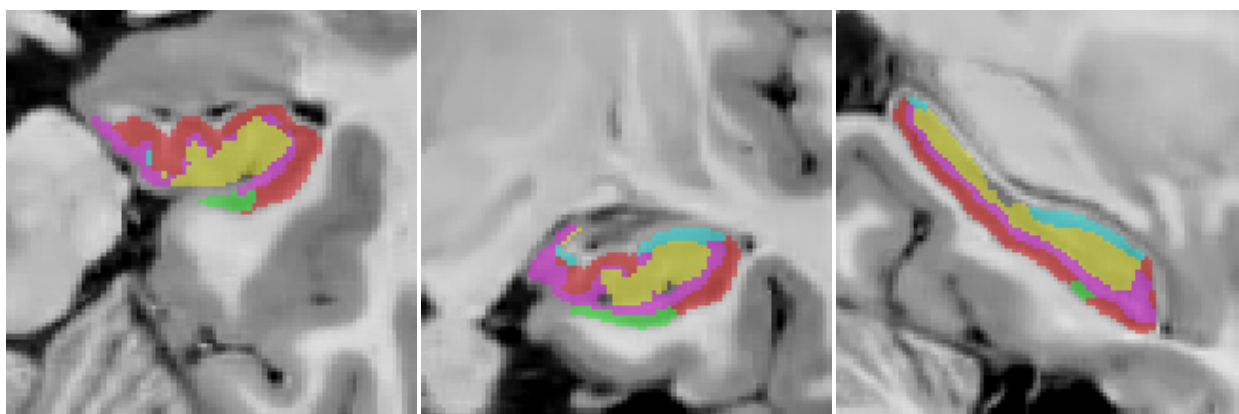
Volumes ³	Total (cm ³ /%)	Right (cm ³ /%)	Left (cm ³ /%)	Asym.(%) ⁴
Hippocampus	6.51 (0.3493)	3.30 (0.1772)	3.21 (0.1721)	2.9099
CA1	2.21 (0.1184)	1.12 (0.0603)	1.08 (0.0581)	3.7368
CA2-CA3	0.55 (0.0293)	0.27 (0.0145)	0.28 (0.0148)	-2.2659
CA4-DG	1.44 (0.0773)	0.71 (0.0381)	0.73 (0.0391)	-2.6344
SR-SL-SM	1.50 (0.0804)	0.77 (0.0413)	0.73 (0.0391)	5.5349
Subiculum	0.82 (0.0439)	0.43 (0.0229)	0.39 (0.0209)	9.0937

Intracranial cavity extraction

Left hippocampus



Right hippocampus



¹Result images located in the MNI space (neurological orientation).

²For details about the segmentation protocol see the paper: Winterburn, J.L., Pruessner, J.C., Chavez, S., Schira, M.M., Lobaugh, N.J., Voineskos, A.N., Chakravarty, M.M., 2013. A novel in vivo atlas of human hippocampal subfields using high-resolution 3 T magnetic resonance imaging. *NeuroImage* 74, 254 - 265.

³All the volumes are presented in absolute value (measured in cm^3) and in relative value (measured in relation to the ICV).

⁴The Asymmetry Index is calculated as the difference between right and left volumes divided by their mean (in percent).