

File description

nTMS_mmni_fjobXXX.nii:

Filtered, normalized and MNI registered image for intracranial cavity extraction.

n_sr_crop_L_mmni_fjobXXX.nii:

Normalized image cropped to left hippocampus, superresolved at a 0.5mm^3 resolution and intensity normalized.

n_sr_crop_R_mmni_fjobXXX.nii:

Normalized image cropped to right hippocampus, superresolved at a 0.5mm^3 resolution and intensity normalized.

mask_nTMS_mmni_fjobXXX.nii:

Intracranial cavity mask.

seg_winterburn_n_sr_crop_L_mmni_fjobXXX.nii:

Segmentation for left hippocampus.

seg_winterburn_n_sr_crop_R_mmni_fjobXXX.nii:

Segmentation for right hippocampus.

Hippocampus labels

1	Right CA1	101	Left CA1
2	Right Subiculum	102	Left Subiculum
4	Right CA4/DG	104	Left CA4/DG
5	Right CA2/CA3	105	Left CA2/CA3
6	Right SR/SL/SM	106	Left SR/SL/SM

report_jobXXX.pdf

PDF format volumetry report.

report_jobXXX.csv

CSV format volumetry report.