

Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

fsl_anat

RRID:SCR_024930

Type: Tool

Proper Citation

fsl_anat (RRID:SCR_024930)

Resource Information

URL: https://fsl.fmrib.ox.ac.uk/fsl/fslwiki/fsl_anat

Proper Citation: fsl_anat (RRID:SCR_024930)

Description: Software tool provides general pipeline for processing anatomical images.

Synonyms: Anatomical Processing Script: fsl_anat

Resource Type: software application, image processing software, software resource, data processing software

Keywords: processing anatomical images,

Availability: Free, Freely available

Resource Name: fsl_anat

Resource ID: SCR_024930

Record Creation Time: 20240129T210604+0000

Record Last Update: 20260728T043715+0000

Ratings and Alerts

No rating or validation information has been found for fsl_anat.

No alerts have been found for fsl_anat.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [nidm-terms](#) .

Coluzzi D, et al. (2025) Biomarker Investigation Using Multiple Brain Measures from MRI Through Explainable Artificial Intelligence in Alzheimer's Disease Classification. Bioengineering (Basel, Switzerland), 12(1).

Gonzalez Alam TRJ, et al. (2025) A double dissociation between semantic and spatial cognition in visual to default network pathways. eLife, 13.

Rosada C, et al. (2024) Effects of stress-related neuromodulators on amygdala and hippocampus resting state functional connectivity. Journal of psychopharmacology (Oxford, England), 38(7), 604.

Molchanova N, et al. (2024) Fast refacing of MR images with a generative neural network lowers re-identification risk and preserves volumetric consistency. Human brain mapping, 45(9), e26721.

Lipka R, et al. (2024) No changes in triple network engagement following (combined) noradrenergic and glucocorticoid stimulation in healthy men. Social cognitive and affective neuroscience, 19(1).

Mattiesing RM, et al. (2024) Validation of a semi-automated method to quantify lesion volume changes in multiple sclerosis on 2D proton-density-weighted scans based on image subtraction. Neuroimage. Reports, 4(1), 100194.

Souter NE, et al. (2024) Default mode network shows distinct emotional and contextual responses yet common effects of retrieval demands across tasks. Human brain mapping, 45(7), e26703.