

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 7, 2026

FSLVBM

RRID:SCR_024924

Type: Tool

Proper Citation

FSLVBM (RRID:SCR_024924)

Resource Information

URL: <https://fsl.fmrib.ox.ac.uk/fsl/fslwiki/FSLVBM>

Proper Citation: FSLVBM (RRID:SCR_024924)

Description: Software tool to analyse structural data. Voxel based morphometry style analysis carried out with FSL tools.

Synonyms: FSL Voxel Based Morphometry

Resource Type: software application, software resource

Keywords: Voxel based morphometry style analysis, analyse structural data,

Availability: Free, Freely available

Resource Name: FSLVBM

Resource ID: SCR_024924

Record Creation Time: 20240129T210604+0000

Record Last Update: 20260905T133445+0000

Ratings and Alerts

No rating or validation information has been found for FSLVBM.

No alerts have been found for FSLVBM.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Hopkins WD, et al. (2025) Gray matter volume and asymmetry in Broca's and Wernicke's area homologs in chimpanzees (Pan troglodytes) using a probabilistic region of interest approach. NeuroImage, 307, 121038.

Dall'ery R, et al. (2025) The joint memory effect: challenging the selfish stigma in Huntington's disease? Brain communications, 7(1), fcae440.

Song D, et al. (2025) Brain Entropy: Linking Brain Structure to Task Activation. bioRxiv : the preprint server for biology.

Eisenstein T, et al. (2024) Early excitatory-inhibitory cortical modifications following skill learning are associated with motor memory consolidation and plasticity overnight. Nature communications, 15(1), 906.

Zhou X, et al. (2022) Choice of Voxel-based Morphometry processing pipeline drives variability in the location of neuroanatomical brain markers. Communications biology, 5(1), 913.