

Resource Summary Report

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FSLeyes

RRID:SCR_024942

Type: Tool

Proper Citation

FSLeyes (RRID:SCR_024942)

Resource Information

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

Proper Citation: FSLeyes (RRID:SCR_024942)

Description: Web application as FSL image viewer for visualising neuroimaging data.

Resource Type: software resource, web application

Keywords: FSL, image viewer, visualising neuroimaging data,

Availability: Free, Available for download, Freely available

Resource Name: FSLeyes

Resource ID: SCR_024942

Alternate URLs: <https://git.fmrib.ox.ac.uk/fsl/fsleyes/fsleyes>,
<https://zenodo.org/records/10122614>

Record Creation Time: 20240129T210604+0000

Record Last Update: 20260905T133445+0000

Ratings and Alerts

No rating or validation information has been found for FSLeyes.

No alerts have been found for FSLeyes.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 26 mentions in open access literature.

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

Valenchon M, et al. (2026) Affiliative behaviours regulate allostasis development and shape biobehavioural trajectories in horses. *Nature communications*, 17(1), 47.

Nishitani M, et al. (2026) Probabilistic Lesion Mapping to Optimize Thalamotomy Targets for Focal Hand Dystonia. *Annals of neurology*, 99(5), 1227.

Katona M, et al. (2026) DenseLes: slice-wise dense network for multiple sclerosis lesion segmentation and classification. *Frontiers in neurology*, 17, 1704317.

Beydoun MA, et al. (2025) Uncovering mediational pathways behind racial and socioeconomic disparities in brain volumes: insights from the UK Biobank study. *GeroScience*, 47(2), 1837.

Pareto D, et al. (2025) Image analysis research in neuroradiology: bridging clinical and technical domains. *Neuroradiology*, 67(7), 1649.

Ladopoulos T, et al. (2025) Longitudinal Brain Atrophy Patterns in Early MOG-Antibody Associated Disease and Relapsing Multiple Sclerosis. *European journal of neurology*, 32(11), e70354.

Gao Y, et al. (2025) Predictive value of the combined DTI-ALPS index and serum creatinine levels in mild cognitive impairment in Parkinson's disease. *Frontiers in neurology*, 16, 1628697.

Zheng XY, et al. (2024) Parallel cognitive maps for multiple knowledge structures in the hippocampal formation. *Cerebral cortex (New York, N.Y. : 1991)*, 34(2).

Weedall AD, et al. (2024) Changes in lumbar muscle diffusion tensor indices with age. *BJR open*, 6(1), tzae002.

Valo??ek J, et al. (2024) Automatic segmentation of the spinal cord nerve rootlets. *Imaging neuroscience (Cambridge, Mass.)*, 2.

Weiss J, et al. (2024) Pathways explaining racial/ethnic and socio-economic disparities in brain white matter integrity outcomes in the UK Biobank study. *SSM - population health*, 26, 101655.

Chen J, et al. (2024) Selective vulnerability of hippocampal sub-regions in patients with subcortical vascular mild cognitive impairment. *Brain imaging and behavior*, 18(4), 922.

Elias GJB, et al. (2024) A large normative connectome for exploring the tractographic correlates of focal brain interventions. *Scientific data*, 11(1), 353.

Thunberg P, et al. (2024) Categorical and dimensional aspects of stimulant medication effects in adult patients with ADHD and healthy controls. *Frontiers in pharmacology*, 15, 1412178.

Veronelli L, et al. (2024) Clinical and structural disconnectome evaluation in a case of optic aphasia. *Brain structure & function*, 229(7), 1641.

Hsu PS, et al. (2024) Reward system neurodynamics during menstrual pain modulated by COMT Val158Met polymorphisms. *Frontiers in molecular neuroscience*, 17, 1457602.

Dietze LMF, et al. (2023) Extended and replicated white matter changes in obesity: Voxel-based and region of interest meta-analyses of diffusion tensor imaging studies. *Frontiers in nutrition*, 10, 1108360.

Hsu PS, et al. (2023) OPRM1 A118G polymorphism modulating motor pathway for pain adaptability in women with primary dysmenorrhea. *Frontiers in neuroscience*, 17, 1179851.

Ruesink GB, et al. (2022) A psychophysical and neuroimaging analysis of genital hedonic sensation in men. *Scientific reports*, 12(1), 10181.

Hamann J, et al. (2022) Somatosensory evoked potentials and their relation to microstructural damage in patients with multiple sclerosis-A whole brain DTI study. *Frontiers in neurology*, 13, 890841.