

Resource Summary Report

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Fslutils

RRID:SCR_024943

Type: Tool

Proper Citation

Fslutils (RRID:SCR_024943)

Resource Information

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

Proper Citation: Fslutils (RRID:SCR_024943)

Description: Software application set of useful command line utilities which allow conversion, processing etc. of Analyze and Nifti format data sets.

Synonyms: FSLUTILS

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

Keywords: FSL, conversion, processing, Analyze format data sets, Nifti format data sets,

Availability: Free, Freely available,

Resource Name: Fslutils

Resource ID: SCR_024943

Record Creation Time: 20240129T210604+0000

Record Last Update: 20260912T200434+0000

Ratings and Alerts

No rating or validation information has been found for Fslutils.

No alerts have been found for Fslutils.

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 [PRECISE-TBI](#) .

Sbairhat H, et al. (2025) MRI-based human brain atlases of R1, R2, proton density, and myelin volume fraction using synthetic quantitative imaging at 1.5T. Journal of neurology, 272(9), 578.

Bahr LS, et al. (2025) Fasting, ketogenic, and anti-inflammatory diets in multiple sclerosis: a randomized controlled trial with 18-month follow-up. BMC nutrition, 11(1), 167.

Broberg DN, et al. (2025) White matter tract correlations with spoken language in cerebrovascular disease. Brain communications, 7(3), eaf145.

Campana S, et al. (2024) Evolution of Severe Closed Head Injury: Assessing Ventricular Volume and Behavioral Measures at 30 and 90 Days Post-Injury. Journal of clinical medicine, 13(3).

Uddin MN, et al. (2022) The comorbidity and cognition in multiple sclerosis (CCOMS) neuroimaging protocol: Study rationale, MRI acquisition, and minimal image processing pipelines. Frontiers in neuroimaging, 1, 970385.

Chien C, et al. (2022) Prediction of high and low disease activity in early MS patients using multiple kernel learning identifies importance of lateral ventricle intensity. Multiple sclerosis journal - experimental, translational and clinical, 8(3), 20552173221109770.

Kolla NJ, et al. (2021) Psychosocial Intervention for Youth With High Externalizing Behaviors and Aggression Is Associated With Improvement in Impulsivity and Brain Gray Matter Volume Changes. Frontiers in psychiatry, 12, 788240.