

Resource Summary Report

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SPM U+

RRID:SCR_016743

Type: Tool

Proper Citation

SPM U+ (RRID:SCR_016743)

Resource Information

URL: <https://github.com/CPernet/spmup/>

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Description: Software Project Management (SPM) tools which contain a collection of functions that can be used at different stage of a standard massive univariate fMRI data analysis. Used to improve mass univariate analysis.

Abbreviations: SPM U+

Synonyms: , Software Project Management Univariate Plus, SPM Univariate Plus, SPM U+, Software Project Management U+

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

Keywords: SPM, standard, massive, univariate, plus, data, fMRI, analysis

Availability: Free, Available for download, Freely available

Resource Name: SPM U+

Resource ID: SCR_016743

Alternate URLs: <https://osf.io/wn3h8/>

License: GNU GENERAL PUBLIC LICENSE

Record Creation Time: 20220129T080332+0000

Record Last Update: 20260810T040649+0000

Ratings and Alerts

No rating or validation information has been found for SPM U+.

No alerts have been found for SPM U+.

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 [nidm-terms](#) .

Volfart A, et al. (2024) A Comparison of Denoising Approaches for Spoken Word Production Related Artefacts in Continuous Multiband fMRI Data. Neurobiology of language (Cambridge, Mass.), 5(4), 901.

Zarifkar P, et al. (2024) Brain network changes and cognitive function after cardiac arrest. Brain communications, 6(4), fcae174.

Guran CA, et al. (2023) Validation of a New Coil Array Tailored for Dog Functional Magnetic Resonance Imaging Studies. eNeuro, 10(3).

Lioi G, et al. (2020) Simultaneous EEG-fMRI during a neurofeedback task, a brain imaging dataset for multimodal data integration. Scientific data, 7(1), 173.

Schrooten M, et al. (2018) Quantitative Analyses Help in Choosing Between Simultaneous vs. Separate EEG and fMRI. Frontiers in neuroscience, 12, 1009.