

Resource Summary Report

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Spatial Statistical Parametric Mapping

RRID:SCR_002592

Type: Tool

Proper Citation

Spatial Statistical Parametric Mapping (RRID:SCR_002592)

Resource Information

URL: <http://www.nitrc.org/projects/sspm/>

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Description: Software package representing Spatial Statistical Parametric Mapping that includes two tools presently: MAGEE and FADTTS. MAGEE represents the Multiscale Adaptive Generalized Estimating Equation. It was developed specifically for analyzing multivariate neuroimaging data in 3-dimensional volume (or on 2-dimensional surface) from longitudinal neuroimaging studies. FADTTS represents Functional Analysis of Diffusion Tensor Tract Statistics. The aim of this tool is to implement a functional analysis pipeline, for delineating the structure of the variability of multiple diffusion properties along major white matter fiber bundles and their association with a set of covariates of interest, in various diffusion tensor imaging studies.

Abbreviations: SSPM

Resource

Ratings and Alerts

No rating or validation information has been found for Spatial Statistical Parametric Mapping.

No alerts have been found for Spatial Statistical Parametric Mapping.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Takahashi M, et al. (2024) Precuneal hyperperfusion in patients with attention-deficit/hyperactivity disorder-comorbid nociplastic pain. Frontiers in pharmacology, 15, 1480546.