Signed Differential Mapping

RRID:SCR_002554
Type: Tool

Proper Citation

Signed Differential Mapping (RRID:SCR_002554)

Resource Information

URL: http://www.sdmproject.com/

Proper Citation: Signed Differential Mapping (RRID:SCR_002554)

Description: Statistical method and software for conducting image- and coordinate-based meta-analysis of neuroimaging studies investigating differences in brain activity (e.g. BOLD response in fMRI, metabolism in PET) or structure (e.g. gray matter volume in VBM, voxel-based or TBSS white matter fractional anisotropy in DTI, etcetera).

Resource Type: Resource, software resource

Keywords: magnetic resonance, pet, spect, fmri, vbm, meta-analysis

Availability: Free

Website Status: Last checked up

Abbreviations: SDM

Resource Name: Signed Differential Mapping

Resource ID: SCR_002554

Alternate IDs: nlx_155962

Alternate URLs: http://www.nitrc.org/projects/sdm

Ratings and Alerts
No rating or validation information has been found for Signed Differential Mapping.

No alerts have been found for Signed Differential Mapping.

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**Data and Source Information**

**Source:** SciCrunch Registry

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**Usage and Citation Metrics**

We found 68 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](http://FDI-Lab-SciCrunch.org).


Li Q, et al. (2020) Meta-analysis of cortical thickness abnormalities in medication-free...
patients with major depressive disorder. Neuropsychopharmacology : official publication of the American College of Neuropsychopharmacology, 45(4), 703-712.


