

Resource Summary Report

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Multimodal Surface Matching

RRID:SCR_024929

Type: Tool

Proper Citation

Multimodal Surface Matching (RRID:SCR_024929)

Resource Information

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

Proper Citation: Multimodal Surface Matching (RRID:SCR_024929)

Description: Software tool for registering cortical surfaces. Capable of driving alignment using wide variety of descriptors of brain architecture, function and connectivity.

Abbreviations: MSM

Synonyms: MSM:Multimodal Surface Matching

Resource Type: image analysis software, software application, software resource, registration software, data processing software

Defining Citation: [PMID:24939340](https://pubmed.ncbi.nlm.nih.gov/24939340/)

Keywords: registering cortical surfaces, brain architecture, function and connectivity,

Funding: NIMH 1U54MH091657;
NIMH F30 MH097312

Availability: Free, Freely available

Resource Name: Multimodal Surface Matching

Resource ID: SCR_024929

Record Creation Time: 20240129T210604+0000

Record Last Update: 20260801T191256+0000

Ratings and Alerts

No rating or validation information has been found for Multimodal Surface Matching.

No alerts have been found for Multimodal Surface Matching.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.