

Resource Summary Report

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NeuroSpin MEG

RRID:SCR_002398

Type: Tool

Proper Citation

NeuroSpin MEG (RRID:SCR_002398)

Resource Information

URL: <http://www.neurospin-wiki.org/pmwiki/Main/NeurospinMEG>

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Description: A magnetoencephalography facility hosted at NeuroSpin (CEA Saclay, France) equipped with a 306-channel MEG system from Elekta Neuromag, EEG and EGI systems, and an Eyelink 1000 eye-tracker from SR research. A large set of MEG data analysis tools are being used in the lab including mne-python, fieldtrip, brainstorm, spm, adjust and in-house techniques are also being developed.

Abbreviations: NeuroSpin MEG

Synonyms: Neuro Spin MEG

Resource Type: access service resource, core facility, service resource

Keywords: neuroimaging, meg, cognitive neuroscience, eeg, egi

Availability: Free, Freely available

Resource Name: NeuroSpin MEG

Resource ID: SCR_002398

Alternate IDs: SciRes_000132

Record Creation Time: 20220129T080213+0000

Record Last Update: 20260829T183151+0000

Ratings and Alerts

No rating or validation information has been found for NeuroSpin MEG.

No alerts have been found for NeuroSpin MEG.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Haeger A, et al. (2020) Imaging the aging brain: study design and baseline findings of the SENIOR cohort. *Alzheimer's research & therapy*, 12(1), 77.

Kulikova S, et al. (2016) A New Strategy for Fast MRI-Based Quantification of the Myelin Water Fraction: Application to Brain Imaging in Infants. *PloS one*, 11(10), e0163143.