

# Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

## MetaSearch

RRID:SCR\_014751

Type: Tool

### Proper Citation

MetaSearch (RRID:SCR\_014751)

### Resource Information

**URL:** <http://openneu.ro/metasearch>

**Proper Citation:** MetaSearch (RRID:SCR\_014751)

**Description:** Web application search tool intended to help users find MRI data shared publicly on the Web, particularly from projects organized under the 1000 Functional Connectomes Project (FCP) and International Neuroimaging Data-sharing Initiative (INDI). Users can perform queries visually to select a cohort of participants with brain imaging data based on their demographics and phenotypic information and then link out to imaging measures.

**Resource Type:** software resource, web application

**Keywords:** web application, mri, mri data, open mri data, search tool, brain imaging data

**Availability:** Public

**Resource Name:** MetaSearch

**Resource ID:** SCR\_014751

**Alternate URLs:** <https://github.com/OpenNeuroLab/metasearch>  
<https://www.nitrc.org/projects/metasearch/>

**License:** Applicable with respect to the dataset used

**Record Creation Time:** 20220129T080322+0000

**Record Last Update:** 20260903T235906+0000

### Ratings and Alerts

No rating or validation information has been found for MetaSearch.

No alerts have been found for MetaSearch.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [kravitz2](#) .

Freire PP, et al. (2019) The Pathway to Cancer Cachexia: MicroRNA-Regulated Networks in Muscle Wasting Based on Integrative Meta-Analysis. International journal of molecular sciences, 20(8).

Manoel-Caetano FS, et al. (2019) Upregulation of the APE1 and H2AX genes and miRNAs involved in DNA damage response and repair in gastric cancer. Genes & diseases, 6(2), 176.

Bertoni N, et al. (2016) Integrative meta-analysis identifies microRNA-regulated networks in infantile hemangioma. BMC medical genetics, 17, 4.