

# Resource Summary Report

Generated by NIF on May 20, 2025

## Mind Research Network

RRID:SCR\_002925

Type: Tool

### Proper Citation

Mind Research Network (RRID:SCR\_002925)

### Resource Information

**URL:** <http://www.mrn.org/>

**Proper Citation:** Mind Research Network (RRID:SCR\_002925)

**Description:** Non-profit organization focused on imaging technology that is dedicated to advancing the diagnosis and treatment of mental illness and brain injury. MRN consists of an interdisciplinary association of scientists located at universities, national laboratories and research centers around the world and is focused on imaging technology and its emergence as an integral element of neuroscience investigation. The MRNs initial plan called for the building of state-of-the-art magnetic resonance imaging (MRI) and magnetoencephalogram (MEG) neuroimaging systems to be applied to studies of mental illness. This important task was carried out by Minds initial collaborators: Massachusetts General Hospitals Martinos Biomedical Imaging Center (Harvard and MIT), the University of Minnesota, the University of New Mexico, and Los Alamos National Laboratory. Since both the Network and the mission have expanded beyond building neuroimaging tools, a comprehensive understanding of mental illness and more fundamental and systematic understanding of the brain, is possible. The MRN Mobile Imaging system is a custom designed one-of-a-kind facility.

**Abbreviations:** MRN

**Synonyms:** Mind Research Network for Neuroscience Discovery

**Resource Type:** nonprofit organization

**Keywords:** imaging, neuroimaging, magnetic resonance imaging, magnetoencephalogram, brain, forensics, medical image analysis, neurodevelopment, neuroinformatics, data sharing, clinical, cognitive, service resource, instrument manufacture, imaging technology, neuroscience, genetics

**Related Condition:** Mental illness, Brain injury, Traumatic brain injury, Addiction, Autism, Psychosis, Behavioral disorder

**Funding:**

**Resource Name:** Mind Research Network

**Resource ID:** SCR\_002925

**Alternate IDs:** nif-0000-00474, grid.280503.c, Wikidata: Q7751519, ISNI: 0000 0004 0409 4614

**Alternate URLs:** <https://ror.org/032cjfs80>

**Record Creation Time:** 20220129T080216+0000

**Record Last Update:** 20250519T203225+0000

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## Ratings and Alerts

No rating or validation information has been found for Mind Research Network.

No alerts have been found for Mind Research Network.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Ballester PL, et al. (2023) Gray matter volume drives the brain age gap in schizophrenia: a SHAP study. *Schizophrenia (Heidelberg, Germany)*, 9(1), 3.

Doyen S, et al. (2022) Connectivity-based parcellation of normal and anatomically distorted human cerebral cortex. *Human brain mapping*, 43(4), 1358.

Demro C, et al. (2021) The psychosis human connectome project: An overview. *NeuroImage*, 241, 118439.

Basile GA, et al. (2020) Structural Connectivity-Based Parcellation of the Dopaminergic Midbrain in Healthy Subjects and Schizophrenic Patients. *Medicina (Kaunas, Lithuania)*, 56(12).

Garcia-Dias R, et al. (2020) Neuroharmony: A new tool for harmonizing volumetric MRI data from unseen scanners. *NeuroImage*, 220, 117127.

Joo SW, et al. (2018) Altered white matter connectivity in patients with schizophrenia: An investigation using public neuroimaging data from SchizConnect. *PloS one*, 13(10), e0205369.