

Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

IMHRO: International Mental Health Research Organization

RRID:SCR_004132

Type: Tool

Proper Citation

IMHRO: International Mental Health Research Organization (RRID:SCR_004132)

Resource Information

URL: <http://www.imhro.org/>

Proper Citation: IMHRO: International Mental Health Research Organization (RRID:SCR_004132)

Description: International Mental Health Research Organization (IMHRO) is a 501(c)3 organization committed to raising awareness and funding research to find preventions and cures for schizophrenia, depression and bipolar disorder within a generation. We are families and individuals whose lives have been touched by these brain diseases and who have seen how far mental health research has come in the last decade. Contributors to IMHRO have played a major part. The \$135 million they have helped to raise has funded stunning scientific discoveries to help people now and tomorrow.

Abbreviations: IMHRO

Synonyms: International Mental Health Research Organization

Resource Type: data or information resource, topical portal, funding resource, portal

Keywords: brain disease, psychiatric disease

Resource Name: IMHRO: International Mental Health Research Organization

Resource ID: SCR_004132

Alternate IDs: nlx_143563

Record Creation Time: 20220129T080222+0000

Record Last Update: 20260729T044052+0000

Ratings and Alerts

No rating or validation information has been found for IMHRO: International Mental Health Research Organization.

No alerts have been found for IMHRO: International Mental Health Research Organization.

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 [nidm-terms](#) .

Hagenauer MH, et al. (2018) Inference of cell type content from human brain transcriptomic datasets illuminates the effects of age, manner of death, dissection, and psychiatric diagnosis. PloS one, 13(7), e0200003.

Santos MS, et al. (2014) Protein interactions of the vesicular glutamate transporter VGLUT1. PloS one, 9(10), e109824.