## **Resource Summary Report**

Generated by <u>NIF</u> on May 20, 2025

# Major depressive disorder neuroimaging database

RRID:SCR\_005835 Type: Tool

#### **Proper Citation**

Major depressive disorder neuroimaging database (RRID:SCR\_005835)

#### **Resource Information**

URL: https://sites.google.com/site/depressiondatabase/

**Proper Citation:** Major depressive disorder neuroimaging database (RRID:SCR\_005835)

**Description:** The Major Depressive Disorder Neuroimaging Database (MaND) contains information of 225 studies which have investigated brain structure (using MRI and CT scans) in patients with major depressive disorder compared to a control group. 143 studies and 63 brain structures are included in the meta-analysis. The database and meta-analysis are contained in an Excel spreadsheet file which may be freely downloaded from this website.

Abbreviations: MaND

Synonyms: Major Depressive Disorder Neuroimaging Database (MaND)

Resource Type: database, data or information resource

Defining Citation: PMID:21727252

Keywords: mri, brain, ct, neuroimaging, image, normal control

Related Condition: Major depressive disorder

**Funding:** Wellcome Trust ; National Institute for Health Research ; EPSRC

Resource Name: Major depressive disorder neuroimaging database

Resource ID: SCR\_005835

Alternate IDs: nlx\_149353

Record Creation Time: 20220129T080232+0000

Record Last Update: 20250519T204703+0000

### **Ratings and Alerts**

No rating or validation information has been found for Major depressive disorder neuroimaging database.

No alerts have been found for Major depressive disorder neuroimaging database.

#### 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 <u>NIF</u>.

Tang J, et al. (2019) A logical relationship for schizophrenia, bipolar, and major depressive disorder. Part 4: Evidence from chromosome 4 high-density association screen. The Journal of comparative neurology, 527(2), 392.

Chen X, et al. (2018) A novel relationship for schizophrenia, bipolar and major depressive disorder Part 3: Evidence from chromosome 3 high density association screen. The Journal of comparative neurology, 526(1), 59.