

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

RDoCdb

RRID:SCR_013796

Type: Tool

Proper Citation

RDoCdb (RRID:SCR_013796)

Resource Information

URL: <http://rdocdb.nimh.nih.gov>

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Description: A database that houses human subjects data related to mental health research. Data from 691 subjects are shared in RDoCdb and data from 100,500 subjects are shared in the NIMH Data Archive. Users can plan for data submission, share data, query data, or share their results related to a publication or finding.

Abbreviations: RDoCdb

Synonyms: Research Domain Criteria Database

Resource Type: data resource, information resource

Keywords: database, human, mental health, research, data submission

Availability: Public, Only for research, The community can contribute to this resource

Resource Name: RDoCdb

Resource ID: SCR_013796

License URLs: <http://rdocdb.nimh.nih.gov/privacy-statement/>

Record Creation Time: 20220129T080318+0000

Record Last Update: 20260905T133359+0000

Ratings and Alerts

No rating or validation information has been found for RDoCdb.

No alerts have been found for RDoCdb.

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 [PRECISE-TBI](#) .

??ztekin I, et al. (2021) Is there any incremental benefit to conducting neuroimaging and neurocognitive assessments in the diagnosis of ADHD in young children? A machine learning investigation. Developmental cognitive neuroscience, 49, 100966.

Decker AL, et al. (2020) Children's family income is associated with cognitive function and volume of anterior not posterior hippocampus. Nature communications, 11(1), 4040.