Resource Summary Report

Generated by dkNET on Apr 23, 2025

NIMH Brain Tissue Collection

RRID:SCR_008726
Type: Tool

Proper Citation

NIMH Brain Tissue Collection (RRID:SCR_008726)

Resource Information

URL: http://www.nimh.nih.gov/labs-at-nimh/research-areas/research-support-services/hbcc/index.shtml

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Description: A collection of brain tissue from individuals suffering from schizophrenia, bipolar disorder, depression, anxiety disorders, and substance abuse, as well as healthy individuals. The research mission of the NIMH Brain Bank is to better understand the underlying biological mechanisms and pathways that contribute to schizophrenia and other neuropsychiatric disorders, as well as to study normal human brain development.

Abbreviations: NIMH Brain Bank

Resource Type: tissue bank, brain bank, biomaterial supply resource, material resource

Keywords: schizophrenia, bipolar disorder, depressive disorder, anxiety disorder, substance abuse, healthy, neurological disorder, mental disease, suicide, tourette's syndrome, dementia, brain development, brain, brain tissue, tissue, post-mortem, normal control, ClinicalTrials.gov Identifier: NCT00001260

Related Condition: Schizophrenia, Bipolar Disorder, Depressiive Disorder, Anxiety Disorder, Drug Abuse, Healthy, Neurological disorder, Mental disease, Suicide, Tourette's Syndrome, Dementia, Normal control, Aging

Funding: NIMH

Availability: Samples available to investigators approved by an NIMH Oversight Committee, Molecular and genetic data available to the scientific community

Resource Name: NIMH Brain Tissue Collection

Resource ID: SCR_008726

Alternate IDs: nlx_143684

Old URLs: http://cbdb.nimh.nih.gov/neuropath.htm

Record Creation Time: 20220129T080249+0000

Record Last Update: 20250423T060456+0000

Ratings and Alerts

No rating or validation information has been found for NIMH Brain Tissue Collection.

No alerts have been found for NIMH Brain Tissue Collection.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Flaherty E, et al. (2019) Neuronal impact of patient-specific aberrant NRXN1? splicing. Nature genetics, 51(12), 1679.