

Resource Summary Report

Generated by [nidm-terms](#) on Jul 28, 2026

Human Brain Tissue Bank

RRID:SCR_013837

Type: Tool

Proper Citation

Human Brain Tissue Bank (RRID:SCR_013837)

Resource Information

URL: <http://semmelweis.hu/hbtb/>

Proper Citation: Human Brain Tissue Bank (RRID:SCR_013837)

Description: A biomaterial resource which stores and distributes dissected human brain samples and topographically oriented tissue blocks. Most brains were removed from the skull and frozen within 2-6 hours after death. The microdissection of 260 different brain nuclei is performed on frozen brains and the samples are kept in -70??C. Materials must be studied in the course of an approved research project, which has scientific aims and is devoid of any commercial profit for the researches involved and for their respective institutions.

Abbreviations: HBTB

Synonyms: Budapest Human Brain Tissue Bank, Human Brain Tissue Bank Budapest

Resource Type: biomaterial supply resource, material resource

Keywords: biomaterial supply resource, brain, brain sample, tissue repository

Availability: Free, Available for the research community, The community can contribute to this resource

Resource Name: Human Brain Tissue Bank

Resource ID: SCR_013837

Record Creation Time: 20220129T080318+0000

Record Last Update: 20260725T191259+0000

Ratings and Alerts

No rating or validation information has been found for Human Brain Tissue Bank.

No alerts have been found for Human Brain Tissue Bank.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.