

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Van Andel Institute Brain Bank

RRID:SCR_026035

Type: Tool

Proper Citation

Van Andel Institute Brain Bank (RRID:SCR_026035)

Resource Information

URL: <https://www.vai.org/research/collaborations/west-michigan-neurodegenerative-diseases-mind-program/>

Proper Citation: Van Andel Institute Brain Bank (RRID:SCR_026035)

Description: Brain bank that houses donated brains from people with neurodegenerative diseases and neurologically normal age-matched controls. VAI Brain Bank drives insight and discovery by providing scientists the samples needed to investigate the intricate underpinnings of Parkinson's, dementias, and other neurodegenerative diseases.

Resource Type: biobank, material storage repository, service resource, storage service resource

Keywords: Biobank, donated brains, neurodegenerative diseases,

Related Condition: neurodegenerative diseases, Parkinson, dementia

Resource Name: Van Andel Institute Brain Bank

Resource ID: SCR_026035

Record Creation Time: 20241113T053248+0000

Record Last Update: 20260905T133511+0000

Ratings and Alerts

No rating or validation information has been found for Van Andel Institute Brain Bank.

No alerts have been found for Van Andel Institute Brain Bank.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [Kravitz](#) .

Gruber T, et al. (2026) Midbrain Tet1 dosage defines inter-individual binge-eating susceptibility. bioRxiv : the preprint server for biology.

Kasen A, et al. (2025) Seed structure and phosphorylation in the fuzzy coat impact tau seeding competency. Nature communications, 16(1), 9240.

Dues DJ, et al. (2025) Pathological α -synuclein elicits granulovacuolar degeneration independent of tau. Translational neurodegeneration, 14(1), 31.