

Resource Summary Report

Generated by T1D on Aug 24, 2026

BatchTINT

RRID:SCR_014804

Type: Tool

Proper Citation

BatchTINT (RRID:SCR_014804)

Resource Information

URL: <https://github.com/HussainiLab/BatchTINTV3>

Proper Citation: BatchTINT (RRID:SCR_014804)

Description: GUI created by the Taub Institute in order to create an end-user friendly batch processing solution to complement Axona's new command line modification of TINT. This GUI allows the user to define a directory. Within this directory it will be continuously (unless closed) searching for new files to analyze via TINT.

Abbreviations: BatchTINTV2, BatchTINTV3

Synonyms: BatchTINTV2, BatchTINTV3

Resource Type: data analysis software, data processing software, software application, software repository, software resource

Defining Citation: [DOI:10.5281/zenodo.200977](https://doi.org/10.5281/zenodo.200977)

Keywords: python, gui, batch processing, tint, axona, directory

Funding: Alzheimer's Association 2015NIRG341570;
NIA R01 AG050425

Availability: Open access, Available for download, Operates on Windows

Resource Name: BatchTINT

Resource ID: SCR_014804

Alternate URLs: <https://doi.org/10.5281/zenodo.200977>

Old URLs: <https://github.com/GeoffBarrett/BatchTINTV2/tree/2.0.0>

License: GNU General Public License 3.0

Record Creation Time: 20220129T080322+0000

Record Last Update: 20260821T194029+0000

Ratings and Alerts

No rating or validation information has been found for BatchTINT.

No alerts have been found for BatchTINT.

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 [T1D](#) .

Rodriguez GA, et al. (2020) Chemogenetic attenuation of neuronal activity in the entorhinal cortex reduces A β and tau pathology in the hippocampus. PLoS biology, 18(8), e3000851.

Mamad O, et al. (2019) Extrafield Activity Shifts the Place Field Center of Mass to Encode Aversive Experience. eNeuro, 6(2).

Fu H, et al. (2017) Tau Pathology Induces Excitatory Neuron Loss, Grid Cell Dysfunction, and Spatial Memory Deficits Reminiscent of Early Alzheimer's Disease. Neuron, 93(3), 533.