

Resource Summary Report

Generated by T1D on Jul 31, 2026

Hippocampal Slice Wave Animations

RRID:SCR_008372

Type: Tool

Proper Citation

Hippocampal Slice Wave Animations (RRID:SCR_008372)

Resource Information

URL: <http://www.jneurosci.org/supplemental/18/12/4570/>

Proper Citation: Hippocampal Slice Wave Animations (RRID:SCR_008372)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on January 29, 2013. Supplemental data for the paper Changes in mitochondrial function resulting from synaptic activity in the rat hippocampal slice, by Vytautas P. Bindokas, Chong C. Lee, William F. Colmers, and Richard J. Miller that appears in the Journal of Neuroscience June 15, 1998. You can view digital movies of changes in fluorescence intensity by clicking on the title of interest.

Synonyms: GIF Animations

Resource Type: data processing software, data visualization software, simulation software, software resource, portal, animation software, topical portal, data or information resource, software application, resource

Defining Citation: [PMID:9614233](https://pubmed.ncbi.nlm.nih.gov/9614233/)

Keywords: animation, hippocampal, hippocampus, mitochondrial, movie, neuroscience, rat, slice, wave

Funding: MRC of Canada MT10520;
NIDA DA02575;
NIDA DA02121;
NIMH MH40165;
NIDDK DK42086;
NIDDK DK44840;
NINDS NS-33502;
NIGMS 5T32GM07151-22;
NICHD HD07009

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Hippocampal Slice Wave Animations

Resource ID: SCR_008372

Alternate IDs: nif-0000-25609

Record Creation Time: 20220129T080247+0000

Record Last Update: 20260731T042755+0000

Ratings and Alerts

No rating or validation information has been found for Hippocampal Slice Wave Animations .

No alerts have been found for Hippocampal Slice Wave Animations .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.