

Resource Summary Report

Generated by [dkNET](#) on Aug 12, 2026

Brain Maps

RRID:SCR_017314

Type: Tool

Proper Citation

Brain Maps (RRID:SCR_017314)

Resource Information

URL: <http://larryswanson.com/>

Proper Citation: Brain Maps (RRID:SCR_017314)

Description: Atlas with global nervous system nomenclature ontology and flatmaps for structure of rat brain. Open access resource for neuroscience community.

Synonyms: Brain maps 4.0, Brain maps

Resource Type: data or information resource, atlas

Defining Citation: [PMID:29277900](#)

Keywords: atlas, nervous, system, nomenclature, ontology, flatmap, structure, brain, rat

Availability: Free, Freely available

Resource Name: Brain Maps

Resource ID: SCR_017314

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Record Creation Time: 20220129T080334+0000

Record Last Update: 20260810T040714+0000

Ratings and Alerts

No rating or validation information has been found for Brain Maps.

No alerts have been found for Brain Maps.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Ageenko A, et al. (2025) Efficacy of Oncolytic Virus VV-GMCSF-Lact Against Immunocompetent Glioma. Cells, 14(20).

Navarro VI, et al. (2024) Chemoarchitectural studies of the rat hypothalamus and zona incerta.Chemopleth 1.0 - A downloadable interactive Brain Maps spatial database of five co-visualizable neurochemical systems, with novel feature- and grid-based mapping tools. bioRxiv : the preprint server for biology.

Edwards MM, et al. (2024) Sympathetic innervation of interscapular brown adipose tissue is not a predominant mediator of OT-elicited reductions of body weight gain and adiposity in male diet-induced obese rats. bioRxiv : the preprint server for biology.

Edwards MM, et al. (2024) Sympathetic innervation of interscapular brown adipose tissue is not a predominant mediator of Oxytocin (OT)-elicited reductions of body weight gain and adiposity in male diet-induced obese rats. Frontiers in drug delivery, 4.

Russo AS, et al. (2022) Neural activity in afferent projections to the infralimbic cortex is associated with individual differences in the recall of fear extinction. Scientific reports, 12(1), 13703.