## **Resource Summary Report**

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# **Brain Pharmacological Database**

RRID:SCR\_003042 Type: Tool

#### **Proper Citation**

Brain Pharmacological Database (RRID:SCR\_003042)

#### **Resource Information**

URL: http://senselab.med.yale.edu/brainpharm/

Proper Citation: Brain Pharmacological Database (RRID:SCR\_003042)

**Description:** A database to support research on drugs for the treatment of different neurological disorders. It contains agents that act on neuronal receptors and signal transduction pathways in the normal brain and in nervous disorders. It enables searches for drug actions at the level of key molecular constituents, cell compartments and individual cells, with links to models of these actions.

Synonyms: BrainPharm, Brain Pharmacology Database

Resource Type: data or information resource, database

**Keywords:** database, brain mapping, neurological disorder, neural receptor, signal transduction pathway, development, ion channel, motor cortex, neuroinformatics, simulation, neurons, pathological mechanism, pathological element, pharmacological agent, alzheimer's disease

Related Condition: Alzheimer's disease

Funding: NIH ; NIDCD RO1 DC 009977

Availability: Under development

Resource Name: Brain Pharmacological Database

Resource ID: SCR\_003042

Alternate IDs: nif-0000-00168

Record Creation Time: 20220129T080216+0000

Record Last Update: 20250426T055607+0000

## **Ratings and Alerts**

No rating or validation information has been found for Brain Pharmacological Database.

No alerts have been found for Brain Pharmacological Database.

#### Data and Source Information

Source: <u>SciCrunch Registry</u>

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.