Allen Institute for Brain Science
RRID:SCR_006491
Type: Tool

Proper Citation

Allen Institute for Brain Science (RRID:SCR_006491)

Resource Information

URL: http://www.brain-map.org

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Description: Seattle based independent, nonprofit medical research organization dedicated to accelerating the understanding of how human brain works. Provides free data and tools to researchers and educators and variety of unique online public resources for exploring the nervous system. Integrates gene expression data and neuroanatomy, along with data search and viewing tools, these resources are openly accessible via the Allen Brain Atlas data portal. Provides Allen Mouse Brain, Allen Spinal Cord Atlas, Allen Developing Mouse Brain Atlas, Allen Human Brain Atlas, Allen Mouse Brain Connectivity Atlas, Allen Cell Type Database, The Ivy Glioblastoma Atlas Project (Ivy GAP), The BrainSpan Atlas of the Developing Human Brain.

Synonyms: The Allen Institute for Brain Science, Allen Mouse Brain

Resource Type: portal, atlas, data or information resource, topical portal

Keywords: Institute, embryonic, gene, expression, data, neuroscience, medical, research, neuroanatomy

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Alternate IDs: nif-0000-00146

Ratings and Alerts
No rating or validation information has been found for Allen Institute for Brain Science.

No alerts have been found for Allen Institute for Brain Science.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 706 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.


