**BRAIN Initiative**

RRID:SCR_006770  
Type: Tool

**Proper Citation**

BRAIN Initiative (RRID:SCR_006770)

**Resource Information**


**Description:** Project aimed at revolutionizing understanding of human brain, to show how individual cells and complex neural circuits interact, enable rapid progress in development of new technologies and data analysis tools to treat and prevent brain disorders. BRAIN Initiative encourages collaborations between neurobiologists and scientists from disciplines such as statistics, physics, mathematics, engineering, and computer and information sciences. Institutes and centers contributing to NIH BRAIN Initiative support those research efforts.

**Resource Name:** BRAIN Initiative

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**Resource Type:** Resource, organization portal, portal, data or information resource

**Keywords:** brain, connectomics, disorder, cell, neural, circuit, neurotechnology, data, repository, analysis

**Resource ID:** SCR_006770

**Parent Organization:** National Institutes of Health

**Related Condition:** Alzheimer's disease, Schizophrenia, Autistic Disorder, Epilepsy, Traumatic brain injury

**Funding Agency:** BRAIN Initiative
Related resources: Brain Image Library, OpenNeuro, Distributed Archives for Neurophysiology Data Integration, NeMO Analytics, Brainome portal

Website Status: Last checked up

Alternate IDs: nlx_155554


Abbreviations: NIH BRAIN Initiative

Mentions Count: 8

Ratings and Alerts

No rating or validation information has been found for BRAIN Initiative.

No alerts have been found for BRAIN Initiative.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

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


