EBRAINS
RRID:SCR_019260
Type: Tool

Proper Citation

EBRAINS (RRID:SCR_019260)

Resource Information

URL: https://ebrains.eu/

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Description: Research infrastructure for the EU Human Brain Project. Provides digital tools and services which can be used to address challenges in brain research and brain inspired technology development. Digital research infrastructure, created by EU-funded Human Brain Project, that gathers extensive range of data and tools for brain-related research. EBRAINS will capitalize on the work performed by the Human Brain Project teams in digital neuroscience, brain medicine, and brain-inspired technology. You can share your neuroscience data, models and software.

Synonyms: ebrains, Ebrains

Resource Type: storage service resource, project portal, service resource, data or information resource, data repository, portal

Keywords: EU Human Brain Project, European Union Human Brain Project, human brain project, human brain, OpenMINDs, FAIR

Funding Agency: EU

Availability: Free, Freely available

Resource Name: EBRAINS

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Ratings and Alerts
No rating or validation information has been found for EBRAINS.

No alerts have been found for EBRAINS.

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**Data and Source Information**

**Source:** [SciCrunch Registry](https://scicrunch.org)

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**Usage and Citation Metrics**

We found 18 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](https://github.com/RRID).


Blackstad JS, et al. (2022) The fibro- and cyto-architecture demarcating the border between the dentate gyrus and CA3 in sheep (Ovis aries) and domestic pig (Sus scrofa domesticus). Hippocampus, 32(9), 639.


Bjerke IE, et al. (2021) Densities and numbers of calbindin and parvalbumin positive neurons across the rat and mouse brain. iScience, 24(1), 101906.


Jirsa V, et al. () Say What Was Not Said. eNeuro, 8(2).