

Resource Summary Report

Generated by [dkNET](#) on Aug 30, 2026

Human Brain Project

RRID:SCR_013655

Type: Tool

Proper Citation

Human Brain Project (RRID:SCR_013655)

Resource Information

URL: <http://thehumanbrainproject.com>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on April 16, 2013. The resource redirects to its parent, OSSP. Project seeking to increase the transparency and accessibility of the scientific research process by connecting researchers with an additional source of funding - microinvestments received from the broader online community. In exchange for these public investments, researchers will maintain research logs detailing the play-by-play progress made in their project, as well as publishing all of their data in a public database under a science commons license. These research projects, in turn, will serve to continually update a research-based neuroscience-based human brain & body curriculum.

Abbreviations: HBP

Resource Type: data or information resource, funding resource, portal

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Human Brain Project

Resource ID: SCR_013655

Alternate IDs: nif-0000-32932

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260829T182837+0000

Ratings and Alerts

No rating or validation information has been found for Human Brain Project.

No alerts have been found for Human Brain Project.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Herate C, et al. (2022) The effects of repeated brain MRI on chromosomal damage. European radiology experimental, 6(1), 12.

McCauley JP, et al. (2020) Circadian Modulation of Neurons and Astrocytes Controls Synaptic Plasticity in Hippocampal Area CA1. Cell reports, 33(2), 108255.

Bjerke IE, et al. (2018) Navigating the Murine Brain: Toward Best Practices for Determining and Documenting Neuroanatomical Locations in Experimental Studies. Frontiers in neuroanatomy, 12, 82.

Migliore R, et al. (2018) The physiological variability of channel density in hippocampal CA1 pyramidal cells and interneurons explored using a unified data-driven modeling workflow. PLoS computational biology, 14(9), e1006423.

O??dak M, et al. (2017) Novel neuro-audiological findings and further evidence for TWNK involvement in Perrault syndrome. Journal of translational medicine, 15(1), 25.

Nowinski WL, et al. (2015) Toward the holistic, reference, and extendable atlas of the human brain, head, and neck. Brain informatics, 2(2), 65.