Resource Summary Report

Generated by <u>dkNET</u> on May 17, 2025

brainfacts.org

RRID:SCR_003514 Type: Tool

Proper Citation

brainfacts.org (RRID:SCR_003514)

Resource Information

URL: http://www.brainfacts.org/

Proper Citation: brainfacts.org (RRID:SCR_003514)

Description: A web portal that aggregates information and educational materials about the brain and brain diseases. Resources such as videos, key brain concepts, and hands-on activities may be used and shared with the public.

Synonyms: brain facts, brainfacts, BrainFacts.org

Resource Type: narrative resource, blog, topical portal, data or information resource, portal, training material

Keywords: brain, nervous system, neuroscience, research, educator, k-12, video, autism, parkinson's disease, public material

Related Condition: Parkinson's disease, Autism

Funding: Kavli Foundation ; Gatsby Charitable Foundation

Availability: Public

Resource Name: brainfacts.org

Resource ID: SCR_003514

Alternate IDs: nlx_144565

Record Creation Time: 20220129T080219+0000

Record Last Update: 20250517T055608+0000

Ratings and Alerts

No rating or validation information has been found for brainfacts.org.

No alerts have been found for brainfacts.org.

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 <u>dkNET</u>.

Kvello P, et al. (2021) Identifying knowledge important to teach about the nervous system in the context of secondary biology and science education-A Delphi study. PloS one, 16(12), e0260752.

, et al. (2021) Damien Fair. Neuron, 109(19), 3025.

Racine E, et al. (2017) Free Will and the Brain Disease Model of Addiction: The Not So Seductive Allure of Neuroscience and Its Modest Impact on the Attribution of Free Will to People with an Addiction. Frontiers in psychology, 8, 1850.

von Bartheld CS, et al. (2016) The search for true numbers of neurons and glial cells in the human brain: A review of 150 years of cell counting. The Journal of comparative neurology, 524(18), 3865.

Roskams J, et al. (2016) Power to the People: Addressing Big Data Challenges in Neuroscience by Creating a New Cadre of Citizen Neuroscientists. Neuron, 92(3), 658.

Roelfsema PR, et al. (2014) Basic neuroscience research with nonhuman primates: a small but indispensable component of biomedical research. Neuron, 82(6), 1200.

Prasad M, et al. (2013) Web resources for neurologists and neurosurgeons. Annals of neurosciences, 20(1), 18.

Kennedy S, et al. (2012) Developing a Team-taught Capstone Course in Neuroscience. Journal of undergraduate neuroscience education : JUNE : a publication of FUN, Faculty for Undergraduate Neuroscience, 11(1), A12.