

Resource Summary Report

Generated by ASWG on Aug 27, 2026

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: blog, data or information resource, narrative resource, portal, topical 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: 20260821T193711+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 9 mentions in open access literature.

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

Sened H, et al. (2022) Inter-brain plasticity as a biological mechanism of change in psychotherapy: A review and integrative model. *Frontiers in human neuroscience*, 16, 955238.

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.

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.

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.

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.