

Resource Summary Report

Generated by ASWG on Aug 3, 2026

International Neuroinformatics Coordinating Facility

RRID:SCR_002282

Type: Tool

Proper Citation

International Neuroinformatics Coordinating Facility (RRID:SCR_002282)

Resource Information

URL: <http://www.incf.org/>

Proper Citation: International Neuroinformatics Coordinating Facility (RRID:SCR_002282)

Description: Independent international facilitator catalyzing and coordinating global development of neuroinformatics aiming to advance data reuse and reproducibility in global brain research. Integrates and analyzes diverse data across scales, techniques, and species to understand brain function and positively impact the health and well being of society.

Abbreviations: INCF

Synonyms: INCF, International Neuroinformatics Coordinating Facility, The International Neuroinformatics Coordinating Facility

Resource Type: nonprofit organization

Keywords: neuroinformatics, neuroscience, neuroimaging, clinical, brain, data, sharing, reuse, global

Funding: Swedish Research Council ;
Swedish Foundation for Strategic Research ;
NSF

Resource Name: International Neuroinformatics Coordinating Facility

Resource ID: SCR_002282

Alternate IDs: ISNI: 0000 0004 6107 939X, grid.498423.0, nif-0000-00365

Alternate URLs: <https://ror.org/02y5xjh56>

Record Creation Time: 20220129T080212+0000

Ratings and Alerts

No rating or validation information has been found for International Neuroinformatics Coordinating Facility.

No alerts have been found for International Neuroinformatics Coordinating Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 56 mentions in open access literature.

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

Cimbalnik J, et al. (2025) Human brain local field potential recordings during a battery of multilingual cognitive and eye-tracking tasks. *Scientific data*, 12(1), 899.

Šoškič A, et al. (2025) ARTEM-IS for ERP: Agreed Reporting Template for EEG Methodology-International Standard for Event-Related Potential Experiments. *Psychophysiology*, 62(12), e70187.

Makeig S, et al. (2024) Events in context-The HED framework for the study of brain, experience and behavior. *Frontiers in neuroinformatics*, 18, 1292667.

Iyer S, et al. (2024) The BRAIN Initiative data-sharing ecosystem: Characteristics, challenges, benefits, and opportunities. *eLife*, 13.

Kaplan ZLR, et al. (2023) Intramural Healthcare Consumption and Costs After Traumatic Brain Injury: A Collaborative European NeuroTrauma Effectiveness Research in Traumatic Brain Injury (CENTER-TBI) Study. *Journal of neurotrauma*, 40(19-20), 2126.

Poline JB, et al. (2022) Is Neuroscience FAIR? A Call for Collaborative Standardisation of Neuroscience Data. *Neuroinformatics*, 20(2), 507.

Eke DO, et al. (2022) International data governance for neuroscience. *Neuron*, 110(4), 600.

Abrams MB, et al. (2022) A Standards Organization for Open and FAIR Neuroscience: the International Neuroinformatics Coordinating Facility. *Neuroinformatics*, 20(1), 25.

Cimbalnik J, et al. (2022) Intracranial electrophysiological recordings from the human brain during memory tasks with pupillometry. *Scientific data*, 9(1), 6.

Li M, et al. (2022) Harmonized-Multinational qEEG norms (HarMNqEEG). *NeuroImage*, 256, 119190.

Birg T, et al. (2021) Brain Temperature Influences Intracranial Pressure and Cerebral Perfusion Pressure After Traumatic Brain Injury: A CENTER-TBI Study. *Neurocritical care*, 35(3), 651.

Gau R, et al. (2021) Brainhack: Developing a culture of open, inclusive, community-driven neuroscience. *Neuron*, 109(11), 1769.

Laird AR, et al. (2021) Large, open datasets for human connectomics research: Considerations for reproducible and responsible data use. *NeuroImage*, 244, 118579.

van Dijck JTJM, et al. (2020) Functional outcome, in-hospital healthcare consumption and in-hospital costs for hospitalised traumatic brain injury patients: a Dutch prospective multicentre study. *Acta neurochirurgica*, 162(7), 1607.

Serruya MD, et al. (2017) Connecting the Brain to Itself through an Emulation. *Frontiers in neuroscience*, 11, 373.

Bandrowski A, et al. (2016) The Resource Identification Initiative: A Cultural Shift in Publishing. *The Journal of comparative neurology*, 524(1), 8.

Bourgeron T, et al. (2016) The genetics and neurobiology of ESSENCE: The third Birgit Olsson lecture. *Nordic journal of psychiatry*, 70(1), 1.

Pauli R, et al. (2016) Exploring fMRI Results Space: 31 Variants of an fMRI Analysis in AFNI, FSL, and SPM. *Frontiers in neuroinformatics*, 10, 24.

Hilgetag CC, et al. (2016) The primate connectome in context: Principles of connections of the cortical visual system. *NeuroImage*, 134, 685.

Bandrowski A, et al. (2016) The Resource Identification Initiative: a cultural shift in publishing. *Brain and behavior*, 6(1), e00417.