

Resource Summary Report

Generated by NIF on Sep 7, 2026

International Observatory on Neuro-Information

RRID:SCR_008690

Type: Tool

Proper Citation

International Observatory on Neuro-Information (RRID:SCR_008690)

Resource Information

URL: <http://neuro-information.org/>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on July 16, 2013. The International Observatory on Neuro-Information is the central source of knowledge, research and data on all skills and issues for Neuroscience applied in Information Sciences. It is an initiative of the Documentation Sciences Foundation, from Spain, which aims to gather information, express opinions, prepare documents, make comparative research, support and promote policy-making, evaluate trends, and take other appropriate action relating to the Neuroscience and its application to the Information Sciences (Libraries, Archives, Documentation centers), and how the traditional knowledge of Information Sciences can bring expertise in data visualization and retrieval techniques, records management, quality assurance and usability in Neuroscience. The Observatory may work together, or in agreement with other national or international organizations pursuing similar or compatible aims.

Synonyms: Neuro-information

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

Keywords: observatory, neuroscience, research, knowledge, data, science

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: International Observatory on Neuro-Information

Resource ID: SCR_008690

Alternate IDs: nif-0000-37631

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260905T132626+0000

Ratings and Alerts

No rating or validation information has been found for International Observatory on Neuro-Information.

No alerts have been found for International Observatory on Neuro-Information.

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 [NIF](#) .

Triggiani AI, et al. (2016) Classification of Healthy Subjects and Alzheimer's Disease Patients with Dementia from Cortical Sources of Resting State EEG Rhythms: A Study Using Artificial Neural Networks. *Frontiers in neuroscience*, 10, 604.

Celma-Miralles A, et al. (2016) Look at the Beat, Feel the Meter: Top-Down Effects of Meter Induction on Auditory and Visual Modalities. *Frontiers in human neuroscience*, 10, 108.

Al-Jumeily D, et al. (2015) A novel method of early diagnosis of Alzheimer's disease based on EEG signals. *TheScientificWorldJournal*, 2015, 931387.

Solway A, et al. (2014) Optimal behavioral hierarchy. *PLoS computational biology*, 10(8), e1003779.

Tal A, et al. (2014) Biologically inspired load balancing mechanism in neocortical competitive learning. *Frontiers in neural circuits*, 8, 18.

Anam S, et al. (2014) Coronary Plaque Boundary Enhancement in IVUS Image by Using a Modified Perona-Malik Diffusion Filter. *International journal of biomedical imaging*, 2014, 740627.

Lin YC, et al. (2012) Is the linear modeling technique good enough for optimal form design? A comparison of quantitative analysis models. *TheScientificWorldJournal*, 2012, 689842.

Chan VY, et al. (2012) Neuromorphic audio-visual sensor fusion on a sound-localizing robot. *Frontiers in neuroscience*, 6, 21.