

Resource Summary Report

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International Brain Research Organization

RRID:SCR_007406

Type: Tool

Proper Citation

International Brain Research Organization (RRID:SCR_007406)

Resource Information

URL: <http://www.ibro.info/>

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Description: A central organization that develops, supports, co-ordinates and promotes scientific research in all fields concerning the brain; promotes international collaboration and interchange of scientific information on brain research throughout the world; and provides for and to assist in education and the dissemination of information relating to brain research by all available means. IBRO represents the interests of more than 50,000 neuroscientists around the globe. Over the years, IBRO has set up a number of program to stimulate international contacts in brain research. Symposia and workshops are sponsored on the basis of competitive applications. Under its Publications Programme, IBRO publishes the journal Neuroscience and the annual newsletter IBRO News. IBRO offers post-doctoral fellowships and travel grants to students from less-developed countries. It has run a Neuroscience Schools Programme, organized by the committees of IBROs six Regions, aimed at forming interactive networks among students and teachers during training courses in Africa, Asia, Central and Eastern Europe, Latin America, Western Europe, and the US and Canada. With just three schools in 1999, expansion has been rapid - in 2007 there were 22 schools around the world.

Abbreviations: IBRO

Synonyms: l'Organisation internationale de recherche sur le cerveau

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

Keywords: neuroscience, brain

Resource Name: International Brain Research Organization

Resource ID: SCR_007406

Alternate IDs: nif-0000-00471

Record Creation Time: 20220129T080241+0000

Record Last Update: 20260912T200050+0000

Ratings and Alerts

No rating or validation information has been found for International Brain Research Organization.

No alerts have been found for International Brain Research Organization.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Khalil R, et al. (2015) Acquired equivalence associative learning in GTC epileptic patients: experimental and computational study. Frontiers in cellular neuroscience, 9, 418.

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