**Organization for Human Brain Mapping**

**RRID:** SCR_001978  
**Type:** Tool

### Proper Citation

Organization for Human Brain Mapping (RRID:SCR_001978)

### Resource Information

**URL:** [http://www.humanbrainmapping.org/i4a/pages/index.cfm?pageid=1](http://www.humanbrainmapping.org/i4a/pages/index.cfm?pageid=1)

**Description:** The purpose of the Organization is to advance the understanding of the anatomical and functional organization of the human brain. To this end, the Organization brings together scientists of various backgrounds who are engaged in investigations relevant to human brain organization and engage in other activities to facilitate communication among these scientists and promote education in human brain organization. The Organization is the primary international organization dedicated to neuroimaging research. Created in 1995, it has since evolved in response to the explosion in the field of human functional neuroimaging and its movement into the scientific mainstream. One of the primary functions of the organization is to provide an educational forum for the exchange of up-to-the-minute and groundbreaking research across modalities exploring Human Brain Mapping. It does this through a growing membership and an annual conference, held in different locations throughout the world. Membership of the OHBM is open to professionals (including students) from all disciplines engaged in or supporting functional and structural mapping of the human brain. Please Note: Student members (graduate students, medical students, residents, and fellows) must submit a letter from their department head to verify student status and expected date of graduation. A postdoctoral fellow will be considered a student member if their fellowship is not a paid position or they are within four years of postgraduate study.

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**Resource Type:** Resource, topical portal, training resource, people resource, journal article, portal, meeting resource, data or information resource

**Keywords:** dti, eeg, fmri, functional, anatomical, brain, brain imaging, brain mapping, cognitive neuroscientists, human, imaging genetics, research, structural, structural mri,
tractography, transcranial magnetic stimulation, neuroimaging, meg

**Resource ID:** SCR_001978

**Website Status:** Last checked up

**Alternate IDs:** nif-0000-10633

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**Ratings and Alerts**

No rating or validation information has been found for Organization for Human Brain Mapping.

No alerts have been found for Organization for Human Brain Mapping.

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**Data and Source Information**

**Source:** SciCrunch Registry

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**Usage and Citation Metrics**

We have not found any literature mentions for this resource.