

Resource Summary Report

Generated by ASWG on Aug 4, 2026

HBM Hackathon

RRID:SCR_014119

Type: Tool

Proper Citation

HBM Hackathon (RRID:SCR_014119)

Resource Information

URL: http://www.nitrc.org/projects/ohbm_hack

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Description: A multi-day event hosted by the Organization for Human Brain Mapping which features collaborative and open neuroscience projects in data analysis and methods development. Locations change annually.

Synonyms: OHBM Annual Meeting

Resource Type: meeting resource, training resource

Keywords: conference, human brain, meeting resource

Availability: Open to the neuroscience community (though a fee is required to attend)

Resource Name: HBM Hackathon

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Alternate URLs: <http://www.humanbrainmapping.org/i4a/pages/index.cfm?pageid=3281>,
<http://www.humanbrainmapping.org/i4a/pages/index.cfm?pageid=1>

Record Creation Time: 20220129T080319+0000

Record Last Update: 20260804T043536+0000

Ratings and Alerts

No rating or validation information has been found for HBM Hackathon.

No alerts have been found for HBM Hackathon.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Rasmussen SB, et al. (2024) Participatory hackathon to determine ecological relevant endpoints for a neurotoxin to aquatic and benthic invertebrates. Environmental science and pollution research international, 31(15), 22885.

Ritchie C, et al. (2024) NeuroToolKit Data Hackathon: advancing data collaboration in Alzheimer's disease. Frontiers in neuroscience, 18, 1339742.

Shkil DO, et al. (2024) Expanding Predictive Capacities in Toxicology: Insights from Hackathon-Enhanced Data and Model Aggregation. Molecules (Basel, Switzerland), 29(8).

Preiksaitis C, et al. (2023) Teaching Principles of Medical Innovation and Entrepreneurship Through Hackathons: Case Study and Qualitative Analysis. JMIR medical education, 9, e43916.

Li C, et al. (2023) An instant messaging mobile phone application for promoting HIV pre-exposure prophylaxis uptake among Chinese gay, bisexual and other men who have sex with men: A mixed methods feasibility and piloting randomized controlled trial study. PloS one, 18(11), e0285036.

L?? Cao KA, et al. (2021) Community-wide hackathons to identify central themes in single-cell multi-omics. Genome biology, 22(1), 220.