Resource Summary Report

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Ecosystem for Multi-modal Brain-behavior Experimentation and Research

RRID:SCR_026700

Type: Tool

Proper Citation

Ecosystem for Multi-modal Brain-behavior Experimentation and Research (RRID:SCR_026700)

Resource Information

URL: https://emberarchive.org/

Proper Citation: Ecosystem for Multi-modal Brain-behavior Experimentation and Research (RRID:SCR_026700)

Description: BRAIN Initiative data archive for multi-modal neurophysiological and behavioral data, supporting the Brain Behavior Quantification and Synchronization (BBQS) Program. Accessible and versatile data archive for storage, processing, and curation of multimodal neurophysiological and behavioral datasets. EMBER extends established BRAIN Initiative data infrastructure, provides new data harmonization and synchronization capabilities, and supports scalable integrations for data coordination and AI driven batch processing to enable the goals of the BBQS program.

Abbreviations: EMBER

Synonyms:, Ecosystem for Multi-modal Brain-behavior Experimentation and Research (EMBER), EMBER Archive

Resource Type: data or information resource, storage service resource, data repository, service resource

Keywords: data archive, multi-modal neurophysiological data, behavioral data, Brain Behavior Quantification and Synchronization (BBQS) Program,

Funding: NIMH R24MH136632

Availability: Free, Freely available

Resource Name: Ecosystem for Multi-modal Brain-behavior Experimentation and Research

Resource ID: SCR_026700

Record Creation Time: 20250404T060341+0000

Record Last Update: 20250516T054329+0000

Ratings and Alerts

No rating or validation information has been found for Ecosystem for Multi-modal Brainbehavior Experimentation and Research.

No alerts have been found for Ecosystem for Multi-modal Brain-behavior Experimentation and Research.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.