

Resource Summary Report

Generated by [kravitz2](#) on Aug 1, 2026

[Brain.io](#)

RRID:SCR_014527

Type: Tool

Proper Citation

Brain.io (RRID:SCR_014527)

Resource Information

URL: <http://brain.io/>

Proper Citation: Brain.io (RRID:SCR_014527)

Description: A startup research, development and innovation company based in The Grand Duchy of Luxembourg working on four major areas: Open Research, as Information Hub; Information Technology, as The Common Brain; Collective Awareness, as Manifesto; and Biophysics, as Human Extensibility. The Information Hub researches a methodology to conduct open research using a collaborative approach designed for multi-disciplinary interventions, multi-scope goal alignment, advanced analytics and a unified research experience for international cooperation. The Common Brain researches an open source intelligent architecture for future internet, one that is deeply sustainable over a highly distributed hybrid network, self-governed, heterogenous, and logical. Manifesto researches a methodology for a collaborative approach for policy making, open standardization, accreditation, verification and compliance. Human Extensibility researches the establishment of the scientific ground for a field of science concerned with the study of the physics and physiology of the human being, to provide techniques and genetic algorithms for human extensibility.

Synonyms: Brain.io The Path to Paradigm Shift

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

Keywords: brain, startup, research, information hub, common brain, manifesto, human extensibility, open research, information technology, collective awareness, biophysics

Resource Name: Brain.io

Resource ID: SCR_014527

Record Creation Time: 20220129T080320+0000

Record Last Update: 20260801T042735+0000

Ratings and Alerts

No rating or validation information has been found for Brain.io.

No alerts have been found for Brain.io.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.