

# Resource Summary Report

Generated by T1D on Aug 2, 2026

## RIKEN Brain Science Institute

RRID:SCR\_004796

Type: Tool

### Proper Citation

RIKEN Brain Science Institute (RRID:SCR\_004796)

### Resource Information

**URL:** <http://www.brain.riken.jp/en/>

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**Description:** RIKEN Brain Science Institute (BSI) has a mission to produce innovative research and technology leading to scientific discoveries of the brain. In addition, BSI aims to develop domestic and international brain researchers by creating an environment that will integrate various intellectual disciplines and from that convergence find solutions that will ultimately benefit society in the realms of medicine, engineering, business, and education. In striving toward this goal, BSI has become a leading international center for brain research with a reputation for discovery, innovation, training, and globalization of the scientific enterprise. Brain science is valuable not only for the advancement of science but also because it can greatly impact our society and economy. To meet these expectations, the Brain Science Institute (BSI) was established in 1997 as part of RIKEN, an independent research institution supported by the Japanese government.

**Abbreviations:** BSI

**Synonyms:** Brain Science Institute, RIKEN BSI, RIKEN Brain Science Institute

**Resource Type:** data or information resource, topical portal, portal

**Keywords:** brain, research

**Resource Name:** RIKEN Brain Science Institute

**Resource ID:** SCR\_004796

**Alternate IDs:** nlx\_143907

**Record Creation Time:** 20220129T080226+0000

**Record Last Update:** 20260803T040408+0000

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## Ratings and Alerts

No rating or validation information has been found for RIKEN Brain Science Institute.

No alerts have been found for RIKEN Brain Science Institute.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [T1D](#).

Ghaderi P, et al. (2018) Electrophysiological Profiling of Neocortical Neural Subtypes: A Semi-Supervised Method Applied to in vivo Whole-Cell Patch-Clamp Data. *Frontiers in neuroscience*, 12, 823.