

Resource Summary Report

Generated by T1D on Sep 16, 2026

Allen Brain Map BICCN Data Catalog

RRID:SCR_022815

Type: Tool

Proper Citation

Allen Brain Map BICCN Data Catalog (RRID:SCR_022815)

Resource Information

URL: [https://knowledge.brain-](https://knowledge.brain-map.org/data?fprogram.title=BRAIN%20Initiative%20Cell%20Census%20Network&limit=25&offset=)

[map.org/data?fprogram.title=BRAIN%20Initiative%20Cell%20Census%20Network&limit=25&offset=](https://knowledge.brain-map.org/data?fprogram.title=BRAIN%20Initiative%20Cell%20Census%20Network&limit=25&offset=)

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Description: BRAIN Initiative Cell Census Network data catalog. Provides access to all major data sets of the BICCN with descriptions.

Synonyms: Allen Brain Map BRAIN Initiative Cell Census Network Data Catalog, BRAIN Initiative Cell Census Network Data Catalog, BICCN Data Inventory Catalog

Resource Type: catalog, data or information resource, database

Keywords: BRAIN Initiative, Cell Census Network data catalog, BICCN

Availability: Free, Freely available

Resource Name: Allen Brain Map BICCN Data Catalog

Resource ID: SCR_022815

Record Creation Time: 20221005T050138+0000

Record Last Update: 20260912T200029+0000

Ratings and Alerts

No rating or validation information has been found for Allen Brain Map BICCN Data Catalog.

No alerts have been found for Allen Brain Map BICCN Data Catalog.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Krienen FM, et al. (2023) A marmoset brain cell census reveals regional specialization of cellular identities. Science advances, 9(41), eadk3986.

Chartrand T, et al. (2023) Morphoelectric and transcriptomic divergence of the layer 1 interneuron repertoire in human versus mouse neocortex. Science (New York, N.Y.), 382(6667), eadf0805.