

Resource Summary Report

Generated by [NIF](#) on Sep 1, 2026

Human Brain Variation Project

RRID:SCR_028065

Type: Tool

Proper Citation

Human Brain Variation Project (RRID:SCR_028065)

Resource Information

URL:

https://bican.mccarrolllab.org/app/bican?_inputs_&geneList=%22XIST%20PDE10A%20%20PENK%20

Proper Citation: Human Brain Variation Project (RRID:SCR_028065)

Description: Project provides data currently generated with support from the NIH Brain Initiative Cell Atlas Network (BICAN). Broad Institute collaboration supported by the NIH BRAIN Initiative, to create comprehensive atlas of cellular variation in the healthy human brain. It maps data from millions of cells across diverse individuals to understand how brain biology differs, helping researchers distinguish healthy variation from disease states.

Synonyms: Human Brain Variation Project (McCarroll, Macosko)

Resource Type: data access protocol, data or information resource, portal, project portal, software resource, web service

Keywords: Brain, data, healthy human brain, cells,

Availability: Free, Freely available

Resource Name: Human Brain Variation Project

Resource ID: SCR_028065

Record Creation Time: 20260310T055207+0000

Record Last Update: 20260829T183535+0000

Ratings and Alerts

No rating or validation information has been found for Human Brain Variation Project.

No alerts have been found for Human Brain Variation Project.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Burger S, et al. (2026) Inter-individual variation of cellular and gene-expression properties of the human striatum. bioRxiv : the preprint server for biology.