mousebrain.org

RRID:SCR_018356
Type: Tool

Proper Citation

mousebrain.org (RRID:SCR_018356)

Resource Information

URL: http://mousebrain.org

Proper Citation: mousebrain.org (RRID:SCR_018356)

Description: Atlas of brain cell types, derived from single cell RNA-Seq data from Linnarsson Lab. Can be browsed by taxon, cell type, tissue, and gene, with information on enriched genes, specific markers, anatomical location and more.

Resource Type: atlas, data or information resource

Defining Citation: PMID:30096314

Keywords: Atlas, brain cell, cell type, single cell RNA seq data, taxon, tissue, gene, marker, anatomical location, data

Funding Agency: Knut and Alice Wallenberg Foundation, Swedish Foundation for Strategic Research, Wellcome Trust, Swedish Research Council, European Research Council, Ollie and Elof Ericssons Foundation, Åke Wiberg Foundation

Availability: Free, Freely available

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Ratings and Alerts

No rating or validation information has been found for mousebrain.org.
No alerts have been found for mousebrain.org.

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**Data and Source Information**

**Source:** SciCrunch Registry

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**Usage and Citation Metrics**

We found 60 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](https://doi.org/10.1101/RRID).


Lopez JP, et al. (2022) Ketamine exerts its sustained antidepressant effects via cell-type-
specific regulation of Kcnq2. Neuron, 110(14), 2283.

Chalazonitis A, et al. (2022) Similarities and differences between nigral and enteric dopaminergic neurons unravel distinctive involvement in Parkinson’s disease. NPJ Parkinson’s disease, 8(1), 50.


