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

Resource Name: mousebrain.org

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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.

Data and Source Information

**Source:** SciCrunch Registry

Usage and Citation Metrics

We found 60 mentions in open access literature.

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


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


