

Resource Summary Report

Generated by [T1D](#) on Jul 30, 2026

Transcriptome architecture of adult mouse brain

RRID:SCR_015483

Type: Tool

Proper Citation

Transcriptome architecture of adult mouse brain (RRID:SCR_015483)

Resource Information

URL: http://mbm.cs.uga.edu/mouse/transcriptome_architecture/

Proper Citation: Transcriptome architecture of adult mouse brain (RRID:SCR_015483)

Description: Image collection of transcriptome architecture of adult mouse brain revealed by sparse coding of genome-wide in situ hybridization images.

Resource Type: image collection, data or information resource

Defining Citation: [DOI:10.1007/s12021-017-9333-1](https://doi.org/10.1007/s12021-017-9333-1)

Keywords: mouse brain architecture, mouse brain image, in situ hybridization image

Availability: Public

Resource Name: Transcriptome architecture of adult mouse brain

Resource ID: SCR_015483

Record Creation Time: 20220129T080326+0000

Record Last Update: 20260725T190812+0000

Ratings and Alerts

No rating or validation information has been found for Transcriptome architecture of adult mouse brain.

No alerts have been found for Transcriptome architecture of adult mouse brain.

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](#) .

Flores BN, et al. (2019) An Intramolecular Salt Bridge Linking TDP43 RNA Binding, Protein Stability, and TDP43-Dependent Neurodegeneration. Cell reports, 27(4), 1133.

Li Y, et al. (2017) Transcriptome Architecture of Adult Mouse Brain Revealed by Sparse Coding of Genome-Wide In Situ Hybridization Images. Neuroinformatics, 15(3), 285.