

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Exon Array Browser

RRID:SCR_008712

Type: Tool

Proper Citation

Exon Array Browser (RRID:SCR_008712)

Resource Information

URL: http://www.stanford.edu/group/exonarray/cgi-bin/plot_selector.pl

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Description: Transcriptome database of acutely isolated purified astrocytes, neurons, and oligodendrocytes. Provides improved cell-type-specific markers for better understanding of neural development, function, and disease.

Abbreviations: Exon Array Browser

Resource Type: data or information resource, database, service resource

Defining Citation: [PMID:18171944](#)

Keywords: mature mouse, forebrain, transcriptome, astrocyte, neuron, oligodendrocyte, brain development, brain function, molecular neuroanatomy resource, visualization

Funding: NINDS R01NS045621;
NEI R01EY10257;
NEI EY07033;
Medical Scientist Training Program Grant MSTP GM07365;
Australian National Health and Medical Research Council CJ Martin Fellowship 400438;
NIDDK DK54388;
NCI CA095030

Availability: Free, Freely available

Resource Name: Exon Array Browser

Resource ID: SCR_008712

Alternate IDs: nlx_143565

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260905T133154+0000

Ratings and Alerts

No rating or validation information has been found for Exon Array Browser .

No alerts have been found for Exon Array Browser .

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 [Kravitz](#) .

Peng L, et al. (2013) Methodological limitations in determining astrocytic gene expression. Frontiers in endocrinology, 4, 176.