

Resource Summary Report

Generated by [kravitz2](#) on Sep 4, 2026

BrainSpan: RNA-Seq exons summarized to genes

RRID:SCR_005029

Type: Tool

Proper Citation

BrainSpan: RNA-Seq exons summarized to genes (RRID:SCR_005029)

Resource Information

URL: <http://brainspan.org/rnaseq/downloads.html?format=html>

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Description: BrainSpan, an atlas of the developing human brain, is designed as a foundational resource for studying transcriptional mechanisms involved in human brain development. One of the BrainSpan datasets, RNA-Seq exons summarized to genes, is presented. It is a downloadable archive of files containing normalized RNA-Seq expression values for analysis.

Abbreviations: BrainSpan: RNA-Seq exons summarized to genes

Synonyms: BrainSpan - RNA-Seq exons summarized to genes

Resource Type: atlas, expression atlas, data or information resource

Keywords: brain, development, brain development, exon, rna-seq, expression value, expression, rna-seq exon, gene

Availability: Non-commercial, Acknowledgement required, Commercial with permission in writing. See, [Http://brainspan.org/policies.html](http://brainspan.org/policies.html)

Resource Name: BrainSpan: RNA-Seq exons summarized to genes

Resource ID: SCR_005029

Alternate IDs: nlx_98194

Record Creation Time: 20220129T080228+0000

Record Last Update: 20260903T234741+0000

Ratings and Alerts

No rating or validation information has been found for BrainSpan: RNA-Seq exons summarized to genes.

No alerts have been found for BrainSpan: RNA-Seq exons summarized to genes.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.