### **Resource Summary Report**

Generated by dkNET on May 21, 2025

# **ABAEnrichment**

RRID:SCR\_023814

Type: Tool

### **Proper Citation**

ABAEnrichment (RRID:SCR\_023814)

#### Resource Information

URL: http://bioconductor.org/packages/ABAEnrichment//

**Proper Citation:** ABAEnrichment (RRID:SCR\_023814)

**Description:** Software R package that tests for expression enrichment in specific brain regions at different developmental stages using expression information gathered from multiple regions of the adult and developing human brain, together with ontologically organized structural information about the brain, both provided by the Allen Brain Atlas.Used to test for gene set expression enrichment in adult and developing human brain.

Resource Type: software resource, software toolkit

**Defining Citation: PMID:27354695** 

**Keywords:** Allen Human Brain Atlas, Allen Developing Human Brain Atlas, Brain Explorer, gene set expression enrichment, adult and developing human brain, human brain

**Funding:** 

Availability: Free, Available for download, Freely available

Resource Name: ABAEnrichment

Resource ID: SCR 023814

License: GNU GPL

**Record Creation Time:** 20230721T050220+0000

**Record Last Update:** 20250519T205034+0000

# Ratings and Alerts

No rating or validation information has been found for ABAEnrichment.

No alerts have been found for ABAEnrichment.

### Data and Source Information

Source: SciCrunch Registry

# **Usage and Citation Metrics**

We have not found any literature mentions for this resource.