## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 11, 2025

# **GCEA\_FalsePositives**

RRID:SCR\_023835

Type: Tool

### **Proper Citation**

GCEA\_FalsePositives (RRID:SCR\_023835)

### **Resource Information**

**URL:** https://github.com/benfulcher/GCEA\_FalsePositives

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**Description:** Software toolbox for gene category enrichment analysis false positives available. Used for analysis of statistical biases in Gene Set Enrichment Analysis applied to transcriptomic atlas data.

Resource Type: software toolkit, source code, software resource

**Keywords:** Allen Mouse Brain Atlas, Allen Human Brain Atlas, Gene Set Enrichment Analysis, GSEA, gene category enrichment analysis, transcriptomic atlas data, analysis false positives, statistical biases,

#### **Funding:**

Availability: Free, Available for download, Freely available

Resource Name: GCEA\_FalsePositives

Resource ID: SCR\_023835

License: GNU GPL v3.0

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

**Record Last Update:** 20250509T060434+0000

### **Ratings and Alerts**

No rating or validation information has been found for GCEA\_FalsePositives.

No alerts have been found for GCEA\_FalsePositives.

### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.