# **Resource Summary Report**

Generated by dkNET on Apr 19, 2025

## **Process Genes List**

RRID:SCR\_023823

Type: Tool

### **Proper Citation**

Process Genes List (RRID:SCR\_023823)

#### **Resource Information**

URL: https://github.com/GuillermoPoblete/PGL

**Proper Citation:** Process Genes List (RRID:SCR\_023823)

**Description:** Software R package which links genetics and human brain imaging by using genes associated with disease and calculating normalized mRNA expression average of those genes in each brain region. By uploading lists of genes and brain regions of interest, this package will return csv with the results.

Abbreviations: PGL

**Resource Type:** software toolkit, software resource

**Defining Citation:** PMID:32201351

Keywords: Allen Human Brain Atlas

**Funding:** 

Availability: Free, Available for download, Freely available

Resource Name: Process Genes List

Resource ID: SCR\_023823

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

Record Last Update: 20250412T060605+0000

### Ratings and Alerts

No rating or validation information has been found for Process Genes List.

No alerts have been found for Process Genes List.

## **Data and Source Information**

Source: SciCrunch Registry

# **Usage and Citation Metrics**

We have not found any literature mentions for this resource.