

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 1, 2025

PRAGUI Exploratory Analysis Tool

RRID:SCR_021691

Type: Tool

Proper Citation

PRAGUI Exploratory Analysis Tool (RRID:SCR_021691)

Resource Information

URL: <https://github.com/lmb-seq/PEAT>

Proper Citation: PRAGUI Exploratory Analysis Tool (RRID:SCR_021691)

Description: Software tool for PRAGUI pipeline exploratory analysis.

Abbreviations: PEAT

Resource Type: software resource, data processing software, data analysis software, software application

Keywords: RNAseq data, PRAGUI, exploratory data analysis

Funding:

Availability: Free, Available for download, Freely available

Resource Name: PRAGUI Exploratory Analysis Tool

Resource ID: SCR_021691

Record Creation Time: 20220129T080356+0000

Record Last Update: 20250501T081552+0000

Ratings and Alerts

No rating or validation information has been found for PRAGUI Exploratory Analysis Tool.

No alerts have been found for PRAGUI Exploratory Analysis Tool.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Valperga G, et al. (2022) Impairing one sensory modality enhances another by reconfiguring peptidergic signalling in *Caenorhabditis elegans*. *eLife*, 11.

Vuong-Brender TT, et al. (2021) Neuronal calmodulin levels are controlled by CAMTA transcription factors. *eLife*, 10.

Wong LL, et al. (2020) Skim-Sequencing Based Genotyping Reveals Genetic Divergence of the Wild and Domesticated Population of Black Tiger Shrimp (*Penaeus monodon*) in the Indo-Pacific Region. *Biology*, 9(9).