## **Resource Summary Report**

Generated by dkNET on May 20, 2025

# **PhenVar**

RRID:SCR\_015515

Type: Tool

## **Proper Citation**

PhenVar (RRID:SCR\_015515)

#### **Resource Information**

URL: https://github.com/NCBI-Hackathons/PhenVar

Proper Citation: PhenVar (RRID:SCR\_015515)

**Description:** Software tool used to generate a list of PubMed IDs to query and generate associations between publications. It utilizes a local SQLite cache in a configurable location to keep a local copy of relevant SRIDs, PMIDs, and the Abstract sections for the PMIDs.

Resource Type: software resource, web application, source code

**Keywords:** pmid query, publication association

**Funding:** 

Availability: Open source, Available for download

Resource Name: PhenVar

Resource ID: SCR\_015515

Alternate URLs: https://phenvar.colorado.edu/

**Record Creation Time: 20220129T080326+0000** 

**Record Last Update:** 20250519T205000+0000

## Ratings and Alerts

No rating or validation information has been found for PhenVar.

No alerts have been found for PhenVar.

### **Data and Source Information**

Source: SciCrunch Registry

# **Usage and Citation Metrics**

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Srivastava M, et al. (2021) Transcriptome-wide high-throughput mapping of protein-RNA occupancy profiles using POP-seq. Scientific reports, 11(1), 1175.