UniGene
RRID:SCR_004405
Type: Tool

Proper Citation

UniGene (RRID:SCR_004405)

Resource Information


**Proper Citation:** UniGene (RRID:SCR_004405)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 11, 2023. Web tool for an organized view of the transcriptome. Collection of the computationally identified transcripts from the same locus. Information on protein similarities, gene expression, cDNA clones, and genomic location. System for automatically partitioning GenBank sequences into a non redundant set of gene oriented clusters.

**Abbreviations:** UniGene

**Synonyms:** Organized View of the Transcriptome, NCBI UniGene, UniGene

**Resource Type:** service resource, data or information resource, database

**Keywords:** collection, data, information, organized, view, transcriptome, locus, protein, similarity, gene, expression,

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** UniGene

**Resource ID:** SCR_004405

**Alternate IDs:** nlx_41571, OMICS_01663

No rating or validation information has been found for UniGene.

No alerts have been found for UniGene.

Data and Source Information

**Source:** SciCrunch Registry

Usage and Citation Metrics

We found 1121 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](#).


Escalante-Covarrubias Q, et al. (2023) Time-of-day defines NAD+ efficacy to treat diet-induced metabolic disease by synchronizing the hepatic clock in mice. Nature communications, 14(1), 1685.


Boffey HK, et al. (2022) Development of Selective Phosphatidylinositol 5-Phosphate 4-Kinase ? Inhibitors with a Non-ATP-competitive, Allosteric Binding Mode. Journal of


Injinari N, et al. (2021) Apoptotic effects of valproic acid on miR-34a, miR-520h and HDAC1 gene in breast cancer. Life sciences, 269, 119027.


