# **Resource Summary Report**

Generated by dkNET on Apr 19, 2025

# **List Of Lists Annotated**

RRID:SCR 006912

Type: Tool

# **Proper Citation**

List Of Lists Annotated (RRID:SCR\_006912)

#### Resource Information

URL: http://www.lola.gwu.edu/

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**Description:** LOLA is a web driven database of published and manually curated (public), and user-specific (private) gene lists derived from genome-wide approaches such as expression profiling and proteomics. LOLA allows researchers to measure the similarity of gene lists in order to identify genes that are robustly changed across laboratories, studies, and platforms, and within and between species. Furthermore, LOLA compares lists at a gene-level so that probes mapping to the same gene are not considered different.

Synonyms: LOLA

Resource Type: database, data or information resource

Funding:

Resource Name: List Of Lists Annotated

Resource ID: SCR\_006912

Alternate IDs: nif-0000-03087

**Record Creation Time:** 20220129T080238+0000

**Record Last Update:** 20250412T055140+0000

## **Ratings and Alerts**

No rating or validation information has been found for List Of Lists Annotated.

No alerts have been found for List Of Lists Annotated.

### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 6 mentions in open access literature.

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

Battistello E, et al. (2023) Stepwise activities of mSWI/SNF family chromatin remodeling complexes direct T cell activation and exhaustion. Molecular cell, 83(8), 1216.

Dmitriev P, et al. (2014) Cancer-related genes in the transcription signature of facioscapulohumeral dystrophy myoblasts and myotubes. Journal of cellular and molecular medicine, 18(2), 208.

Culhane AC, et al. (2010) GeneSigDB--a curated database of gene expression signatures. Nucleic acids research, 38(Database issue), D716.

Lee DD, et al. (2009) Retinoid-responsive transcriptional changes in epidermal keratinocytes. Journal of cellular physiology, 220(2), 427.

Galperin MY, et al. (2005) The Molecular Biology Database Collection: 2005 update. Nucleic acids research, 33(Database issue), D5.

Gagarin D, et al. (2005) Genomic profiling of acquired resistance to apoptosis in cells derived from human atherosclerotic lesions: potential role of STATs, cyclinD1, BAD, and Bcl-XL. Journal of molecular and cellular cardiology, 39(3), 453.