

# Resource Summary Report

Generated by [kravitz2](#) on Jul 30, 2026

## UniLib

RRID:SCR\_004178

Type: Tool

### Proper Citation

UniLib (RRID:SCR\_004178)

### Resource Information

**URL:**

<http://binfo.ym.edu.tw/edu/seminars/clho/UniLib%20Unified%20Library%20Database%20Home.htm>

**Proper Citation:** UniLib (RRID:SCR\_004178)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, documented September 6, 2016. The Unified Library Database, or UniLib, takes a library-level view of the EST and SAGE libraries present in NCBI's dbEST, UniGene and SAGEmap resources. This database was initially developed by NCBI in order to track and annotate libraries being generated by NCI's CGAP project. The query bar of the UniLib Library browser provides the most friendly way to navigate through these libraries. When matches to the Library browser query are returned as summaries, full library records can be retrieved through the linked Record retriever.

**Abbreviations:** UNILIB

**Synonyms:** Unified Library Database, UNILIB

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

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

**Resource Name:** UniLib

**Resource ID:** SCR\_004178

**Alternate IDs:** nlx\_20445

**Record Creation Time:** 20220129T080223+0000

**Record Last Update:** 20260729T044055+0000

### Ratings and Alerts

No rating or validation information has been found for UniLib.

No alerts have been found for UniLib.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [kravitz2](#) .

Anisimov SV, et al. (2002) SAGE identification of differentiation responsive genes in P19 embryonic cells induced to form cardiomyocytes in vitro. Mechanisms of development, 117(1-2), 25.