## **Resource Summary Report**

Generated by NIF on Apr 22, 2025

# **LAITOR**

RRID:SCR\_012101

Type: Tool

### **Proper Citation**

LAITOR (RRID:SCR\_012101)

#### **Resource Information**

URL: http://sourceforge.net/projects/laitor/

Proper Citation: LAITOR (RRID:SCR\_012101)

**Description:** A text mining software developed to find co-occurrence of biological entities (gene/protein terms) together with biointeractions and concepts term from customized dictionaries.

Resource Type: software resource

**Defining Citation: PMID:20122157** 

Keywords: standalone software

**Funding:** 

Availability: GNU General Public License

Resource Name: LAITOR

Resource ID: SCR\_012101

Alternate IDs: OMICS\_05240

**Record Creation Time:** 20220129T080308+0000

Record Last Update: 20250420T014606+0000

### **Ratings and Alerts**

No rating or validation information has been found for LAITOR.

No alerts have been found for LAITOR.

## 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 NIF.

Trindade D, et al. (2015) A guide for building biological pathways along with two case studies: hair and breast development. Methods (San Diego, Calif.), 74, 16.