## **Resource Summary Report**

Generated by <u>NIF</u> on May 16, 2025

# **LocalAli**

RRID:SCR\_012147 Type: Tool

**Proper Citation** 

LocalAli (RRID:SCR\_012147)

#### **Resource Information**

URL: https://code.google.com/p/localali/

Proper Citation: LocalAli (RRID:SCR\_012147)

**Description:** A fast and scalable local network alignment software tool for the identification of functionally conserved modules in multiple networks. LocalAli outperforms all existing algorithms in terms of coverage, consistency and scalability, meanwhile retains a high precision in the identification of functionally coherent subnetworks.

Resource Type: software resource

Defining Citation: PMID:25282642

Keywords: standalone software, bio.tools

Funding:

Availability: GNU General Public License

Resource Name: LocalAli

Resource ID: SCR\_012147

Alternate IDs: biotools:localali, OMICS\_06337

Alternate URLs: https://bio.tools/localali

Record Creation Time: 20220129T080308+0000

Record Last Update: 20250420T014608+0000

### **Ratings and Alerts**

No rating or validation information has been found for LocalAli.

No alerts have been found for LocalAli.

### 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.

Milano M, et al. (2022) Challenges and Limitations of Biological Network Analysis. Biotech (Basel (Switzerland)), 11(3).