## **Resource Summary Report**

Generated by <u>dkNET</u> on May 20, 2025

# Longhorn Array Database

RRID:SCR\_001895 Type: Tool

#### **Proper Citation**

Longhorn Array Database (RRID:SCR\_001895)

### **Resource Information**

URL: http://lad.icmb.utexas.edu/index\_smd.shtml

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**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 23,2022. The Longhorn Array Database (LAD) is a MIAME compliant microarray database that operates on PostgreSQL and Linux. It is a fully open source version of the Stanford Microarray Database (SMD), one of the largest microarray databases. LAD provides a simple, free, open, reliable and proven solution for storage and analysis of two-color microarray data. It stores raw and normalized data from microarray experiments, as well as their corresponding image files. In addition, LAD provides interfaces for data retrieval, analysis, and visualization.

#### Abbreviations: LAD

**Resource Type:** data storage software, software application, data analysis software, database, data processing software, data or information resource, software resource

Defining Citation: PMID:12930545

Keywords: microarray

Funding: NIAAA AA13518

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Longhorn Array Database

Resource ID: SCR\_001895

Alternate IDs: nif-0000-10465

Old URLs: http://www.longhornarraydatabase.org/index.html

**Record Creation Time:** 20220129T080210+0000

Record Last Update: 20250519T203158+0000

#### **Ratings and Alerts**

No rating or validation information has been found for Longhorn Array Database.

No alerts have been found for Longhorn Array Database.

Data and Source Information

Source: <u>SciCrunch Registry</u>

**Usage and Citation Metrics** 

We have not found any literature mentions for this resource.