## **Resource Summary Report**

Generated by <u>dkNET</u> on Apr 17, 2025

# **BIOLAD-DB**

RRID:SCR\_009131 Type: Tool

**Proper Citation** 

BIOLAD-DB (RRID:SCR\_009131)

#### **Resource Information**

URL: http://www.rockefeller.edu/biolad-db/

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**Description:** Software application that is a research bioinformatics system for inputting, validating, organizing, archiving, analyzing, and processing of complex clinical and genetic data. The database schema employs design principles for handling complex clinical information, such as response items in genetic questionnaires. Data access and validation is provided by the BioIAD-DB client application, which features a data validation engine tightly coupled to a graphical user interface. Data integrity is provided by the password protected BioIAD-DB SQL compliant server database. BioIAD-DB tools further provide functionalities for generating customized reports and views. (entry from Genetic Analysis Software)

Abbreviations: BIOLAD-DB

Resource Type: software resource, software application

Keywords: gene, genetic, genomic, python, ms-windows

**Funding:** 

Resource Name: BIOLAD-DB

Resource ID: SCR\_009131

Alternate IDs: nlx\_154244

Record Creation Time: 20220129T080251+0000

Record Last Update: 20250416T063537+0000

## **Ratings and Alerts**

No rating or validation information has been found for BIOLAD-DB.

No alerts have been found for BIOLAD-DB.

### 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 <u>dkNET</u>.

Kreek MJ, et al. (2009) Bidirectional translational research: Progress in understanding addictive diseases. Neuropharmacology, 56 Suppl 1(Suppl 1), 32.