

Resource Summary Report

Generated by [nidm-terms](#) on Jul 28, 2026

Yogo Data Management System

RRID:SCR_004239

Type: Tool

Proper Citation

Yogo Data Management System (RRID:SCR_004239)

Resource Information

URL: <http://yogo.msu.montana.edu/>

Proper Citation: Yogo Data Management System (RRID:SCR_004239)

Description: A set of software tools created to rapidly build scientific data-management applications. These applications will enhance the process of data annotation, analysis, and web publication. The system provides a set of easy-to-use software tools for data sharing by the scientific community. It enables researchers to build their own custom-designed data management systems. The problem of scientific data management rests on several challenges. These include flexible data storage, a way to share the stored data, tools to curate the data, and history of the data to show provenance. The Yogo Framework gives you the ability to build scientific data management applications that address all of these challenges. The Yogo software is being developed as part of the NeuroSys project. All tools created as part of the Yogo Data Management Framework are open source and released under an OSI approved license.

Synonyms: Yogo Framework, Yogo Data Management Framework, Yogo

Resource Type: software application, software resource, source code, software toolkit

Funding: The Michael J. Fox Foundation for Parkinsons Research ;
Lumina Foundation ;
NSF ;
EPSCoR Program ;
Montana State University; Montana; USA ;
NIMH MH0441-07

Availability: Open unspecified license

Resource Name: Yogo Data Management System

Resource ID: SCR_004239

Alternate IDs: nlx_25179

Record Creation Time: 20220129T080223+0000

Record Last Update: 20260728T043158+0000

Ratings and Alerts

No rating or validation information has been found for Yogo Data Management System.

No alerts have been found for Yogo Data Management System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.