

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Ontology of Experimental Variables and Values

RRID:SCR_010396

Type: Tool

Proper Citation

Ontology of Experimental Variables and Values (RRID:SCR_010396)

Resource Information

URL: <http://purl.bioontology.org/ontology/OOEVV>

Proper Citation: Ontology of Experimental Variables and Values (RRID:SCR_010396)

Description: Ontology that provides a lightweight representation of the variables used to measure experimental properties and the measurement scales that form the complex data types supporting that data. Many different variables measure the same thing, here they use a lightweight representation driven by a small number of classes and a large number of variables to focus only on providing a vocabulary of variables that may be extended for consolidation to standardized variables for specific things and functions to map between values from different measurements scales. They use the base ontology description to provide a very lightweight representation of the basic elements of an experimental design and they use views to instantiate it for specific domains.

Abbreviations: OOEVV

Resource Type: controlled vocabulary, data or information resource, ontology

Keywords: owl

Resource Name: Ontology of Experimental Variables and Values

Resource ID: SCR_010396

Alternate IDs: nlx_157528

Record Creation Time: 20220129T080258+0000

Record Last Update: 20260905T132640+0000

Ratings and Alerts

No rating or validation information has been found for Ontology of Experimental Variables and Values.

No alerts have been found for Ontology of Experimental Variables and Values.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.