

# Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

## OBD-PKB Interface

RRID:SCR\_002882

Type: Tool

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### Proper Citation

OBD-PKB Interface (RRID:SCR\_002882)

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### Resource Information

**URL:** <http://berkeleybop.org/pkb/>

**Proper Citation:** OBD-PKB Interface (RRID:SCR\_002882)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, documented August 23, 2016. This interface is for exploring data collected as part of the NIF Neurodegenerative Disease Ontology project. Not generally intended for public consumption yet, but people are welcome to look - large caveat emptor applies. Sponsors: This resource is part of the NIF project.

**Synonyms:** OBD-PKB Interface

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

**Keywords:** data, disease, neurodegenerative, software

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** OBD-PKB Interface

**Resource ID:** SCR\_002882

**Alternate IDs:** nif-0000-25570

**Record Creation Time:** 20220129T080215+0000

**Record Last Update:** 20260903T234550+0000

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### Ratings and Alerts

No rating or validation information has been found for OBD-PKB Interface.

No alerts have been found for OBD-PKB Interface.

## 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 [dkNET](#) .

Maynard SM, et al. (2013) A knowledge based approach to matching human neurodegenerative disease and animal models. Frontiers in neuroinformatics, 7, 7.