## **Resource Summary Report**

Generated by NIF on May 13, 2025

# PROTOTYPE - Suspected Overlap Among OBO Foundry Candidate Ontologies

RRID:SCR 008834

Type: Tool

## **Proper Citation**

PROTOTYPE - Suspected Overlap Among OBO Foundry Candidate Ontologies (RRID:SCR\_008834)

#### Resource Information

URL: http://obomap.bioontology.org/

**Proper Citation:** PROTOTYPE - Suspected Overlap Among OBO Foundry Candidate Ontologies (RRID:SCR\_008834)

**Description:** THIS RESOURCE IS NO LONGER IN SERVCE, documented September 2, 2016. Service that determines the Suspected Overlap Among OBO Foundry Candidate Ontologies.

**Abbreviations:** PROTOTYPE Suspected Overlap Among OBO Foundry Candidate Ontologies

**Resource Type:** data analysis service, analysis service resource, service resource, production service resource

### **Funding:**

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: PROTOTYPE - Suspected Overlap Among OBO Foundry Candidate

Ontologies

Resource ID: SCR\_008834

Alternate IDs: nlx\_144632

**Record Creation Time:** 20220129T080249+0000

**Record Last Update:** 20250509T055911+0000

## Ratings and Alerts

No rating or validation information has been found for PROTOTYPE - Suspected Overlap Among OBO Foundry Candidate Ontologies.

No alerts have been found for PROTOTYPE - Suspected Overlap Among OBO Foundry Candidate Ontologies.

#### Data and Source Information

Source: SciCrunch Registry

# **Usage and Citation Metrics**

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at NIF.

Ghazvinian A, et al. (2011) How orthogonal are the OBO Foundry ontologies? Journal of biomedical semantics, 2 Suppl 2(Suppl 2), S2.

Soldatova LN, et al. (2011) Selected papers from the 13th Annual Bio-Ontologies Special Interest Group Meeting. Journal of biomedical semantics, 2 Suppl 2(Suppl 2), I1.