## **Resource Summary Report**

Generated by NIF on Apr 29, 2025

# **Cell Behavior Ontology**

RRID:SCR\_007055

Type: Tool

## **Proper Citation**

Cell Behavior Ontology (RRID:SCR\_007055)

#### **Resource Information**

URL: http://purl.bioontology.org/ontology/CBO

Proper Citation: Cell Behavior Ontology (RRID:SCR\_007055)

**Description:** Ontology that describes multi-cell computational models. In particular to describe both the existential behaviors of cells (spatiality, growth, movement, adhesion, death, ...) and computational models of those behaviors.

Abbreviations: CBO

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

Keywords: owl

**Funding:** 

Resource Name: Cell Behavior Ontology

Resource ID: SCR\_007055

Alternate IDs: nlx 157353

Alternate URLs: http://cbo.biocomplexity.indiana.edu/cbo/

**Record Creation Time:** 20220129T080239+0000

**Record Last Update:** 20250429T055129+0000

### **Ratings and Alerts**

No rating or validation information has been found for Cell Behavior Ontology.

No alerts have been found for Cell Behavior Ontology.

## **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 NIF.

Sluka JP, et al. (2014) The cell behavior ontology: describing the intrinsic biological behaviors of real and model cells seen as active agents. Bioinformatics (Oxford, England), 30(16), 2367.