

Resource Summary Report

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Dictyostelium Anatomy Ontology

RRID:SCR_005929

Type: Tool

Proper Citation

Dictyostelium Anatomy Ontology (RRID:SCR_005929)

Resource Information

URL: http://dictybase.org/Dicty_Info/dicty_anatomy_ontology.html

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Description: An ontology to describe Dictyostelium where the structural makeup of Dictyostelium and its composing parts including the different cell types, throughout its life cycle is defined. There are two main goals for this new tool: (1) promote the consistent annotation of Dictyostelium-specific events, such as phenotypes (already in use), and in the future, of gene expression information; and (2) encourage researchers to use the same terms with the same intended meaning. To this end, all terms are defined. The complete ontology can be browsed using EBI's ontology browser tool. (<http://www.ebi.ac.uk/ontology-lookup/browse.do?ontName=DDANAT>)

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

Defining Citation: [PMID:18366659](#)

Keywords: stricture, cell type, life cycle, phenotype, gene expression

Funding: Wellcome Trust ;
NIGMS GM64426;
NHGRI HG00022

Resource Name: Dictyostelium Anatomy Ontology

Resource ID: SCR_005929

Alternate IDs: nlx_14988

Record Creation Time: 20220129T080233+0000

Record Last Update: 20260801T190301+0000

Ratings and Alerts

No rating or validation information has been found for Dictyostelium Anatomy Ontology.

No alerts have been found for Dictyostelium Anatomy 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 [PRECISE-TBI](#) .

Good BM, et al. (2021) Reactome and the Gene Ontology: digital convergence of data resources. Bioinformatics (Oxford, England), 37(19), 3343.