

# Resource Summary Report

Generated by T1D on Aug 2, 2026

## Annotation Ontology

RRID:SCR\_002862

Type: Tool

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### Proper Citation

Annotation Ontology (RRID:SCR\_002862)

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### Resource Information

**URL:** <http://code.google.com/p/annotation-ontology/>

**Proper Citation:** Annotation Ontology (RRID:SCR\_002862)

**Description:** Provides vocabulary for performing several types of annotation - comment, entities annotation (or semantic tags), textual annotation (classic tags), notes, examples, erratum... - on any kind of electronic document (text, images, audio, tables...) and document parts. AO is not providing any domain ontology but it is fostering the reuse of the existing ones for not breaking the principle of scalability of the Semantic Web.

**Abbreviations:** AO

**Synonyms:** AO - Annotation Ontology, annotation-ontology

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

**Defining Citation:** [PMID:21624159](#)

**Keywords:** annotation, semantic tag, text mining, semantic web, standard

**Funding:** EMD Serono ;  
Inc. ;  
Eli Lilly and Company

**Availability:** Free, Freely available, Available for download

**Resource Name:** Annotation Ontology

**Resource ID:** SCR\_002862

**Alternate IDs:** nif-0000-02943

**Alternate URLs:** <https://www.force11.org/node/4718>

**License:** Code license: Apache License, v2, Content license: Creative Commons Attribution License, v3

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

**Record Last Update:** 20260803T040336+0000

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## Ratings and Alerts

No rating or validation information has been found for Annotation Ontology.

No alerts have been found for Annotation Ontology.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [T1D](#) .

Ciccarese P, et al. (2011) An open annotation ontology for science on web 3.0. Journal of biomedical semantics, 2 Suppl 2(Suppl 2), S4.