

Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

Plant Structure Development Stage

RRID:SCR_010410

Type: Tool

Proper Citation

Plant Structure Development Stage (RRID:SCR_010410)

Resource Information

URL: <http://purl.bioontology.org/ontology/PSDS>

Proper Citation: Plant Structure Development Stage (RRID:SCR_010410)

Description: A controlled vocabulary of growth and developmental stages in various plants. Note that this has been subsumed into the Plant Ontology (PO). This file is created by filtering plant_ontology_assert.obo to contain only terms from the plant structure development stage branch of the PO. For more information, please see: <http://palea.cgrb.oregonstate.edu/viewsvn/Poc/tags/live/>

Abbreviations: PSDS

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

Keywords: obo

Resource Name: Plant Structure Development Stage

Resource ID: SCR_010410

Alternate IDs: nlx_157555

Alternate URLs: <http://www.plantontology.org>

Record Creation Time: 20220129T080258+0000

Record Last Update: 20260808T190252+0000

Ratings and Alerts

No rating or validation information has been found for Plant Structure Development Stage.

No alerts have been found for Plant Structure Development Stage.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Condon C, et al. (2025) Diverging Arabidopsis populations quickly accumulate pollen-acting genetic incompatibilities. *Evolution letters*, 9(4), 461.

Oellrich A, et al. (2015) An ontology approach to comparative phenomics in plants. *Plant methods*, 11, 10.

Gao W, et al. (2014) Gradient learning algorithms for ontology computing. *Computational intelligence and neuroscience*, 2014, 438291.