

Resource Summary Report

Generated by T1D on Sep 5, 2026

PLAN2L

RRID:SCR_013346

Type: Tool

Proper Citation

PLAN2L (RRID:SCR_013346)

Resource Information

URL: <http://zope.bioinfo.cnio.es/plan2l/plan2l.html>

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Description: A web-based online search system that integrates text mining and information extraction techniques to access systematically information useful for analyzing genetic, cellular and molecular aspects of the plant model organism *Arabidopsis thaliana*. The system facilitates a more efficient retrieval of information relevant to heterogeneous biological topics, from implications in biological relationships at the level of protein interactions and gene regulation, to sub-cellular locations of gene products and associations to cellular and developmental processes, i.e. cell cycle, flowering, root, leaf and seed development. Beyond single entities, also predefined pairs of entities can be provided as queries for which literature-derived relations together with textual evidences are returned.

Abbreviations: PLAN2L

Synonyms: PLAN2L: Plant Annotation to Literature, Plant annotation to literature

Resource Type: data or information resource, database, service resource

Defining Citation: [PMID:19520768](#)

Keywords: text mining, bio-entity relation extraction, literature, information extraction, cell cycle, regulation, protein interaction, cellular location, flowering, leave, root, seed, gene, normalization, interaction, bio.tools

Resource Name: PLAN2L

Resource ID: SCR_013346

Alternate IDs: OMICS_01192, biotools:plan2l

Alternate URLs: <https://bio.tools/plan2l>

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260904T000327+0000

Ratings and Alerts

No rating or validation information has been found for PLAN2L.

No alerts have been found for PLAN2L.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.