

Resource Summary Report

Generated by [RRID](#) on Aug 13, 2026

WallProtDB

RRID:SCR_026506

Type: Tool

Proper Citation

WallProtDB (RRID:SCR_026506)

Resource Information

URL: <https://www.polebio.lrsv.ups-tlse.fr/WallProtDB/>

Proper Citation: WallProtDB (RRID:SCR_026506)

Description: Database resource for plant cell wall proteomics. Aims at collecting cell wall proteomic experimental data. For each experiment, a scheme summarizing the strategy used for protein isolation and identification is provided.

Synonyms: WallProtDB-2

Resource Type: data or information resource, database

Defining Citation: [PMID:25614757](#), [PMID:35457091](#)

Keywords: plant cell wall proteomics, collecting cell wall proteomic experimental data,

Availability: Free, Freely available

Resource Name: WallProtDB

Resource ID: SCR_026506

Record Creation Time: 20250304T060328+0000

Record Last Update: 20260811T043808+0000

Ratings and Alerts

No rating or validation information has been found for WallProtDB.

No alerts have been found for WallProtDB.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

De Coninck T, et al. (2025) OsAPSE modulates non-covalent interactions between arabinogalactan protein O-glycans and pectin in rice cell walls. *Frontiers in plant science*, 16, 1588802.

San Clemente H, et al. (2022) Plant Cell Wall Proteomes: The Core of Conserved Protein Families and the Case of Non-Canonical Proteins. *International journal of molecular sciences*, 23(8).