

# Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 8, 2026

## ClubSub-P

RRID:SCR\_011969

Type: Tool

### Proper Citation

ClubSub-P (RRID:SCR\_011969)

### Resource Information

**URL:** <http://toolkit.tuebingen.mpg.de/clubsubp>

**Proper Citation:** ClubSub-P (RRID:SCR\_011969)

**Description:** Data analysis service for cluster-based Subcellular localization prediction.

**Abbreviations:** ClubSub-P

**Resource Type:** analysis service resource, data analysis service, production service resource, service resource

**Keywords:** proteome, subcellular localization, classification

**Resource Name:** ClubSub-P

**Resource ID:** SCR\_011969

**Alternate IDs:** OMICS\_01619

**Record Creation Time:** 20220129T080307+0000

**Record Last Update:** 20260905T133201+0000

### Ratings and Alerts

No rating or validation information has been found for ClubSub-P.

No alerts have been found for ClubSub-P.

### 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 [PRECISE-TBI](#) .

Hisham Y, et al. (2018) Identification of Cross-Protective Potential Antigens against Pathogenic Brucella spp. through Combining Pan-Genome Analysis with Reverse Vaccinology. Journal of immunology research, 2018, 1474517.

Paramasivam N, et al. (2012) Is the C-terminal insertional signal in Gram-negative bacterial outer membrane proteins species-specific or not? BMC genomics, 13, 510.

Paramasivam N, et al. (2011) ClubSub-P: Cluster-Based Subcellular Localization Prediction for Gram-Negative Bacteria and Archaea. Frontiers in microbiology, 2, 218.