

Resource Summary Report

Generated by T1D on Aug 4, 2026

WegoLoc

RRID:SCR_001402

Type: Tool

Proper Citation

WegoLoc (RRID:SCR_001402)

Resource Information

URL: <http://www.btool.org/WegoLoc>

Proper Citation: WegoLoc (RRID:SCR_001402)

Description: Data analysis service that predicts protein subcellular localizations of animal, fungal, plant, and human proteins based on sequence similarity and gene ontology information.

Abbreviations: WegoLoc

Synonyms: weighted gene ontology term based subcellular localization prediction

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

Keywords: subcellular localization, protein

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: WegoLoc

Resource ID: SCR_001402

Alternate IDs: OMICS_01636

Record Creation Time: 20220129T080207+0000

Record Last Update: 20260804T043121+0000

Ratings and Alerts

No rating or validation information has been found for WegoLoc.

No alerts have been found for WegoLoc.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Han Y, et al. (2024) Effects of microgravity on neural crest stem cells. *Frontiers in neuroscience*, 18, 1379076.

Pernis M, et al. (2023) Secretome analysis revealed that cell wall remodeling and starch catabolism underlie the early stages of somatic embryogenesis in *Pinus nigra*. *Frontiers in plant science*, 14, 1225424.

Perutka Z, et al. (2021) Proteome Analysis of Condensed Barley Mitotic Chromosomes. *Frontiers in plant science*, 12, 723674.

Calvani M, et al. (2018) β -Adrenoreceptors Control Mitochondrial Dormancy in Melanoma and Embryonic Stem Cells. *Oxidative medicine and cellular longevity*, 2018, 6816508.