

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 1, 2026

Protein Subcellular Location Image Database

RRID:SCR_008663

Type: Tool

Proper Citation

Protein Subcellular Location Image Database (RRID:SCR_008663)

Resource Information

URL: <http://pslid.org/>

Proper Citation: Protein Subcellular Location Image Database (RRID:SCR_008663)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented August 23, 2017.

Annotated database of fluorescence microscope images depicting subcellular location proteins with two interfaces: a text and image content search interface, and a graphical interface for exploring location patterns grouped into Subcellular Location Trees. The annotations in PSLID provide a description of sample preparation and fluorescence microscope imaging.

Abbreviations: PSLID

Synonyms: PSLID - Protein Subcellular Location Image Database, Protein Subcellular Location Image Database

Resource Type: data or information resource, data repository, storage service resource, database, service resource, data set, image analysis service

Keywords: protein, structure, subcellular, organelle, image, fluorescence microscope, annotation, classify, rank, cluster, subcellular localization, 3d spatial image, 2d spatial image, micrograph, content-based retrieval, green fluorescent protein

Funding: Merck Company Foundation ;
NIGMS GM075205;
NCI R33 CA83219;
NSF MCB-8920118

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Protein Subcellular Location Image Database

Resource ID: SCR_008663

Alternate IDs: nif-0000-33313

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260801T042641+0000

Ratings and Alerts

No rating or validation information has been found for Protein Subcellular Location Image Database.

No alerts have been found for Protein Subcellular Location Image Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.