

# Resource Summary Report

Generated by [dkNET](#) on Aug 27, 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, data set, database, image analysis service, service resource, storage service resource

**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:** 20260821T193844+0000

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## 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.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.