Resource Summary Report

Generated by NIF on May 25, 2025

Rice Proteome Database

RRID:SCR_000743
Type: Tool

Proper Citation

Rice Proteome Database (RRID:SCR_000743)

Resource Information

URL: http://gene64.dna.affrc.go.jp/RPD/main_en.html

Proper Citation: Rice Proteome Database (RRID:SCR_000743)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented July 22, 2016.

A database on the proteome of rice that contains reference maps based on two-dimensional polyacrylamide gel electrophoresis (2D-PAGE) of proteins from rice tissues and subcellular compartments.

Resource Type: data or information resource, database

Defining Citation: PMID:16217611

Keywords: rice, proteome, gene, genetic, eleoctrophoresis, 2d-page, tissue, subcellular compartments

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Rice Proteome Database

Resource ID: SCR_000743

Alternate IDs: nif-0000-03409

Alternate URLs: http://dbarchive.biosciencedbc.jp/en/rpd/desc.html

Record Creation Time: 20220129T080203+0000

Record Last Update: 20250525T032148+0000

Ratings and Alerts

No rating or validation information has been found for Rice Proteome Database.

No alerts have been found for Rice Proteome Database.

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 NIF.

Kaneko K, et al. (2016) N-Glycomic and Microscopic Subcellular Localization Analyses of NPP1, 2 and 6 Strongly Indicate that trans-Golgi Compartments Participate in the Golgi to Plastid Traffic of Nucleotide Pyrophosphatase/Phosphodiesterases in Rice. Plant & cell physiology, 57(8), 1610.

Galperin MY, et al. (2005) The Molecular Biology Database Collection: 2005 update. Nucleic acids research, 33(Database issue), D5.