

Resource Summary Report

Generated by RRID on Aug 5, 2026

PROW

RRID:SCR_002434

Type: Tool

Proper Citation

PROW (RRID:SCR_002434)

Resource Information

URL: <http://mpr.nci.nih.gov/prow/>

Proper Citation: PROW (RRID:SCR_002434)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on July 17, 2013. It offers short, structured reviews of proteins and protein families, especially leukocyte surface membrane molecules. Index of information available from PROW includes CD molecule, Alternate names, Current Guides, Past Guides, Entrez Gene and Assigning workshop. Current guides: expanded format including Summary Sentence and Abstract Past guides: older guides with excellent information, some data may be dated

Abbreviations: PROW

Synonyms: Protein Reviews On the Web, PROW - Protein Reviews on the Web, Protein Reviews on the Web

Resource Type: data set, data or information resource

Keywords: leukocyte, membrane, molecule, protein, protein property, surface

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: PROW

Resource ID: SCR_002434

Alternate IDs: nif-0000-21340

Record Creation Time: 20220129T080213+0000

Record Last Update: 20260805T044038+0000

Ratings and Alerts

No rating or validation information has been found for PROW.

No alerts have been found for PROW.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Mondro CA, et al. (2025) Wave ripples formed in ancient, ice-free lakes in Gale crater, Mars. Science advances, 11(3), eadr0010.

Mishra A, et al. (2024) Impact of smokeless tobacco on psychological and oxidative stress in unemployed indian youth. Amino acids, 56(1), 59.

Kiryluk-Dryjska E, et al. (2021) Spatial determinants of farmers' interest in European Union's pro-investment programs in Poland. PloS one, 16(3), e0248059.

Imhoff JF, et al. (2020) Osmotic Adaptation and Compatible Solute Biosynthesis of Phototrophic Bacteria as Revealed from Genome Analyses. Microorganisms, 9(1).

Krampen L, et al. (2018) Revealing the mechanisms of membrane protein export by virulence-associated bacterial secretion systems. Nature communications, 9(1), 3467.

Singh RP, et al. (2017) The draft genome sequence of the plant growth promoting rhizospheric bacterium Enterobacter cloacae SBP-8. Genomics data, 12, 81.

Marino J, et al. (2015) Bicistronic mRNAs to enhance membrane protein overexpression. Journal of molecular biology, 427(4), 943.

Esen N, et al. (2014) Type-I interferons suppress microglial production of the lymphoid chemokine, CXCL13. Glia, 62(9), 1452.