

Resource Summary Report

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Psort

RRID:SCR_007038

Type: Tool

Proper Citation

Psort (RRID:SCR_007038)

Resource Information

URL: <http://www.psort.org>

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Description: Portal to the PSORT family of computer programs for the prediction of protein localization sites in cells, as well as other datasets and resources relevant to localization prediction. The standalone versions are available for download for larger analyses.

Abbreviations: PSORT

Synonyms: Psort.org, PSORT: Prediction of Protein Sorting Signals and Localization Sites in Amino Acid Sequences

Resource Type: analysis service resource, data analysis service, data analysis software, data or information resource, data processing software, data set, portal, production service resource, service resource, software application, software resource, topical portal

Keywords: subcellular, localization, prediction, gram, gram-positive, gram-negative, sequence, fasta, protein, protein localization, cell, motif, profile, amino acid, subcellular localization

Resource Name: Psort

Resource ID: SCR_007038

Alternate IDs: OMICS_01634, nif-0000-31883

Alternate URLs: <http://psort.hgc.jp/>

Record Creation Time: 20220129T080239+0000

Record Last Update: 20261017T202650+0000

Ratings and Alerts

No rating or validation information has been found for Psort.

No alerts have been found for Psort.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.