

Resource Summary Report

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HSLPred

RRID:SCR_011972

Type: Tool

Proper Citation

HSLPred (RRID:SCR_011972)

Resource Information

URL: <http://www.imtech.res.in/raghava/hslpred/>

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Description: A support vector machine (SVM)-based method for the prediction of 4 major subcellular localization (cytoplasm, mitochondrial, nuclear and plasma membrane) of human proteins using various features such as i) amino acid composition, ii) dipeptide composition and iii) evolutionary information of proteins.

Abbreviations: HSLPred

Synonyms: HSLPred - A SVM-based Method for Subcellular Localization of Human Proteins

Resource Type: analysis service resource, data analysis service, production service resource, service resource

Defining Citation: [PMID:15647269](#)

Keywords: subcellular localization, protein, support vector machine, bio.tools

Availability: Acknowledgement requested

Resource Name: HSLPred

Resource ID: SCR_011972

Alternate IDs: biotools:hslpred, OMICS_01622

Alternate URLs: <https://bio.tools/hslpred>

Record Creation Time: 20220129T080307+0000

Record Last Update: 20260821T042823+0000

Ratings and Alerts

No rating or validation information has been found for HSLPred.

No alerts have been found for HSLPred.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.