

Resource Summary Report

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NORSnet

RRID:SCR_024146

Type: Tool

Proper Citation

NORSnet (RRID:SCR_024146)

Resource Information

URL: <https://www.rostlab.org/owiki/index.php/Norsnet>

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Description: Software as neural network based method that focuses on identification of unstructured loops. Trained to distinguish between very long contiguous segments with non-regular secondary structure and well-folded proteins. Trained on predicted information rather than on experimental data.

Synonyms: norsnet, Norsnet

Resource Type: software library, software resource, software toolkit

Defining Citation: [PMID:17658943](#)

Keywords: neural network based method, identification of unstructured loops, distinguish between very long contiguous and well-folded proteins, segments with non-regular secondary structure,

Availability: Free, Available for download, Freely available,

Resource Name: NORSnet

Resource ID: SCR_024146

Alternate IDs: OMICS_16034

Alternate URLs: <https://sources.debian.org/src/norsnet/>

License: GNU Free Documentation License 1.2

Record Creation Time: 20230824T050212+0000

Record Last Update: 20260821T194255+0000

Ratings and Alerts

No rating or validation information has been found for NORSnet.

No alerts have been found for NORSnet.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.