

ed from Uniprot

Calculate

Web Service

MAFFT Alignm

Alignment

Secondary Structure Prediction

JPred Secondary Structure Prediction

Protein Disorder

Analysis

Conservation

Fetch DB References

<http://www.compbio.dundee.ac.uk/jabaws>

RNAAliFold Prediction

Change RNAAliFold settings...

90

:VGIDLPSYSC

:VGIELPYSYSC

:AGIDLPSYSC

:EGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

:AGIDLPSYSC

JPred Secondary Structure Prediction



JPred Secondary Structure Prediction - finished

New Window

Drozdetskiy A, Cole C, Procter J & Barton GJ. (2015)

JPred4: a protein secondary structure prediction server

Nucleic Acids Research, Web Server issue (first published 15th April 2015)

doi://10.1093/nar/gkv332

Job details for visible MSA based prediction (MAFFT Multiple Sequence Alignment of Retrieved from Uniprot) on sequence :

>FER\_CAPAA

ASYKVKLITPDGPIEFDCPDDVYILDQAEAGHDLPSYSCRAGSCSSCAGKIAGGAVDQTDGNFLDDDDQLE  
EGWVLTCAVYPQSDVTIETHKEALVG

Job Complete.

\*\* Vamsas@Dundee University Life Sciences Bioinformatics Cluster Job \*\*

\*\* Public Job Limits are 1 hour of CPU time and 1G of memory.

\*\*

\*\* If you experience any problems, please email [jalview-discuss@jalview.org](mailto:jalview-discuss@jalview.org)

\*\* as soon as possible!

\*\*

## Running Jpred Server version 4.0.0 ##

--/homes/www-jpred/live4/bin/webrun -i -ipline 10.0.115.189 -log

/homes/www-jpred/live4/public\_html/results/jp\_Xv9jUrW/LOG -sequence

/homes/www-jpred/live4/public\_html/results/jp\_Xv9jUrW/jp\_Xv9jUrW.seq -format msf -id

jp\_Xv9jUrW

--TIMEOUT set at 10800 seconds

--Started work on jp\_Xv9jUrW at Wed Feb 15 16:52:01 2017

--On machine fc-022

--format = msf

>>10% complete