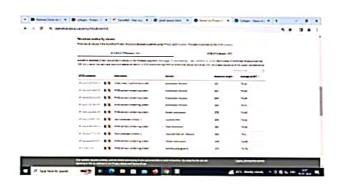
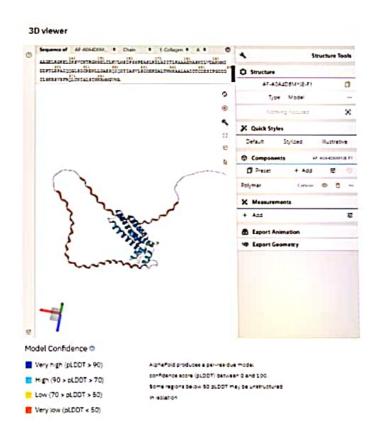
11

Name of Experiment Experiment No. Experiment Result.	Paga No. [13]
Envolved to rationalize Significantly differently of the pointery production. * The triconf -> the confidence estimate for Liepus 14518 coaled prediction sequentless of each locate	re prediction
h Alpha fold: 10 It is AI system products protein 3D star Loom it the fool contains 200 mills with broad coverage of uniport & pdh the fold is able to produce highly accurate thain when backbone is a court, considering over template even when it follows are the follows are template even when it follows are the follows	e alpha Side Siderably torong







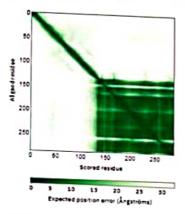
keratin, partial [Paralichthys olivaceus]

GenBank: BAB16373.1

GenPept Identical Proteins Graphics

>BAB16373.1 keratin, partial [Paralichthys olivaceus]
KNORELEAWLOTOSESLSKEVAVKTEVLOTTKAEISDLRRTMONLEIELOSQLSMKAALEGTLSDTECRY
SMOLOSLOIOVTSLEEQLMQLRADMERONGEYNILLDIKTRLEMEIAEY

Predicted aligned error (PAE)



Click and drag a box on the PAE viewer to select regions of the structure and highlight them on the 30 viewer.

PAE data is useful for assessing inter-domain accuracy - go to Help section below for more information.



A Protein Secondary Structure Prediction Server



Results

After much trouble and strife. Bob the scheduling penguin has retrieved your results: Rejoice. For your pleasure the following viewing options are available. You may bookmark this page for future reference atthough data is not kept on the server for more than two days.

View results summary in SVG - displayed below (details on accoryms used) M. MOTHER THE WOREL CAN OTO SES LENE VAVATE - LOTTE A EL SOL RETWONLE : CLOSOL SUN AN LEUT. SOTECH SEN

- · View full results in HTML
- View simple results in HTML
 View results in PDF
- View results in Jahvew (Link to a separate page with the Jahvew Java Desktop application)
 View everything in a results directory (defails on data each file contains are available through README tile)
 Oct all files in TAR O2 archive.