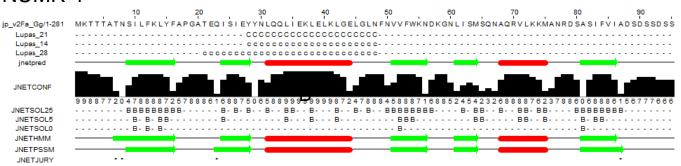
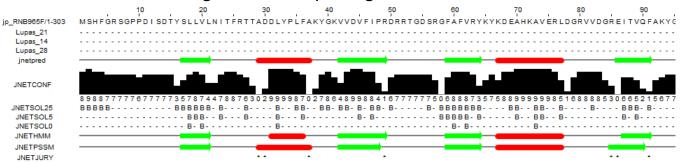
NUMR-1



SRSF2 serine and arginine rich splicing factor 2



The annotation bars below the alignment are as follows:

•Lupas_21, Lupas_14, Lupas_28

Coiled-coil predictions for the sequence. These are binary predictions for each location.

JNetPRED

The consensus prediction - helices are marked as red tubes, and sheets as dark green arrows.

JNetCONF

The confidence estimate for the prediction. High values mean high confidence, prediction - helices are marked as red tubes, and sheets as dark green arrows.

JNetHMM

HMM profile based prediction - helices are marked as red tubes, and sheets as dark green arrows.

JNETPSSM

PSSM based prediction - helices are marked as red tubes, and sheets as dark green arrows.

JNETJURY

В

A **' in this annotation indicates that the JNETJURY was invoked to rationalize significantly different primary predictions.

