

Conf: 

 Pred: 

 Pred: CCCCCCCCCCHHHHHHHHCCCCCCCCCEEECCCCCCC

 AA: PTVERSTRMSNPWKA FMEKYDIERTHSSGVRVDLGEDA EV

 10 20 30 40

Conf: 

 Pred: 

 Pred: CCCECCCCCCCCCEEECCCEEECCCCCCCCCCCCCCCCCHH

 AA: ENAKYRIPAGRC PVFGKGIV IENSDVSFLRPVATGDQKLK

 50 60 70 80

Conf: 

 Pred: 

 Pred: CCCCCCCCCCCCCCHHHHHHHHCCCHHHHHHHHHHH

 AA: DGGFAFPNANDHISPMTLANLKERYKDNVEMMKLNDIALC

 90 100 110 120

Conf: 

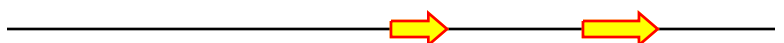
 Pred: 

 Pred: HHHHHHCCCCCCCCCEECCEEEECCEEEEEEEEEEEEC

 AA: RTHAASFVMAGDQNSSYRHPAVYDEKEKTCHMLYLSAQEN

 130 140 150 160

Conf: 

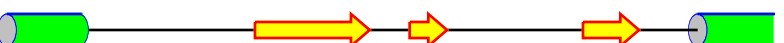
 Pred: 

 Pred: CCCCCCCCCCCCCCCCCCEEECCCCCEEECCCCCCC

 AA: MGPRYCSPDAQNRDAVFCFKPDKNESFENLVYLSKNVRND

 170 180 190 200

Conf: 

 Pred: 

 Pred: HHHHCCCCCCCCCEEEEEECCCECCCCCEEECCCHHHH

 AA: WDKKCPRKNLGN AKFGLWVDGNCEEIPYVKEVEAEDLREC

 210 220 230 240

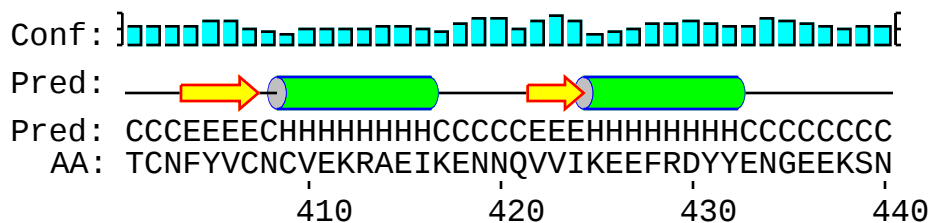
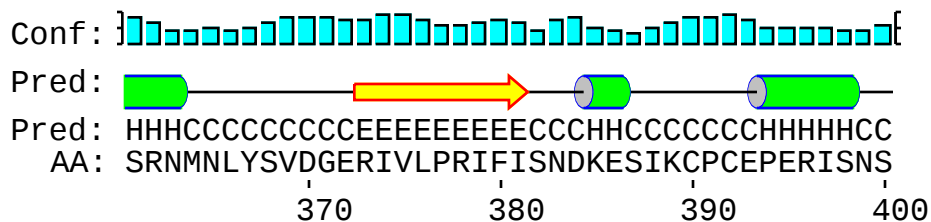
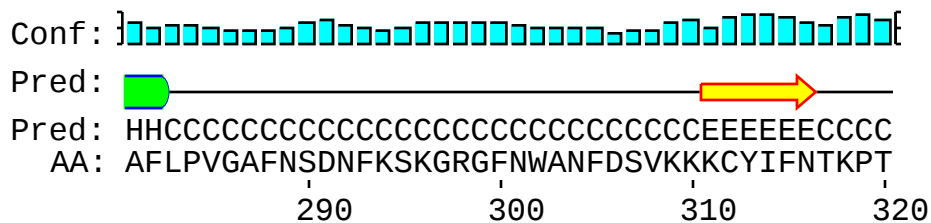
Conf: 

 Pred: 

 Pred: HHHHHCCCCCCCCCHHHHHHHHHHHHHHHHHHHHHHHHH

 AA: NRIVFGASASDQPTQYEEEMTDYQKIQQGFRQNNREMIKS

 250 260 270 280



Conf: 

Pred:

Pred: CCCCC
 AA: KQMLL

