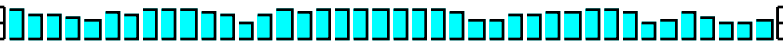


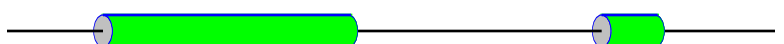
Conf: 

Pred: 

Pred: CCCCHHHHHHHHHHCCCCCHHHHHHHHHCCCCCEEEECCECCCC
 AA: MSAVTESVLESIISPVTMSEFLEEYWPVKPLVARGEVERF

10 20 30 40

Conf: 

Pred: 

Pred: CCCCCCHHHHHHHHHHHHHHHCCCCCCCCCCCCCHHHCCCCC
 AA: TSIPGFVKVRTLENVLAIYNNPVMVVGDAVIEESEGITDR

50 60 70 80

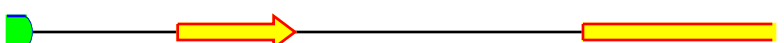
Conf: 

Pred: 

Pred: CCCCCCHHHHHHHHHHHHHHHCCCCCEECCHHHCHHHHHHHHHHHHH
 AA: FLVSPAELWYEKGAALFDFDIPQVRRWIEKLKAE

90 100 110 120

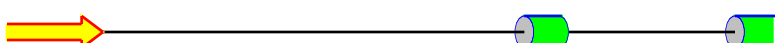
Conf: 

Pred: 

Pred: HCCCCCCCCCEEEEEECCCCCCCCCCCCCCCCCEEEEEEEEEEE
 AA: LRLPAGTSSKAIVYAAKNGGGFKAHFDAYTNLIFQIQGEK

130 140 150 160

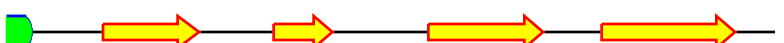
Conf: 

Pred: 

Pred: EEEEECCCCCCCCCCCCCCCCCCCCCCCCCHHCCCCCCCCCHH
 AA: TWKLAKNENVSNPMQHYDLSEAPYYPDDLQSYWKGDPPKE

170 180 190 200

Conf: 

Pred: 

Pred: HCCCCEEEEECCEEEECCEEEECCEEEECCEEEECCEEEECCE
 AA: DLPDAEIVNLTPGTMLYLPRGLWHSTKSDQATLALNITFG

210 220 230 240

Conf: 

Pred: 

Pred: CCCHHHHHHHHHHHHHHHHCCHHHHHCCCCCCCCCCCCCHHH
 AA: QPAWLDMLAALRKKLISDNRFRELAVNHQSLHESSKSEL

250 260 270 280

