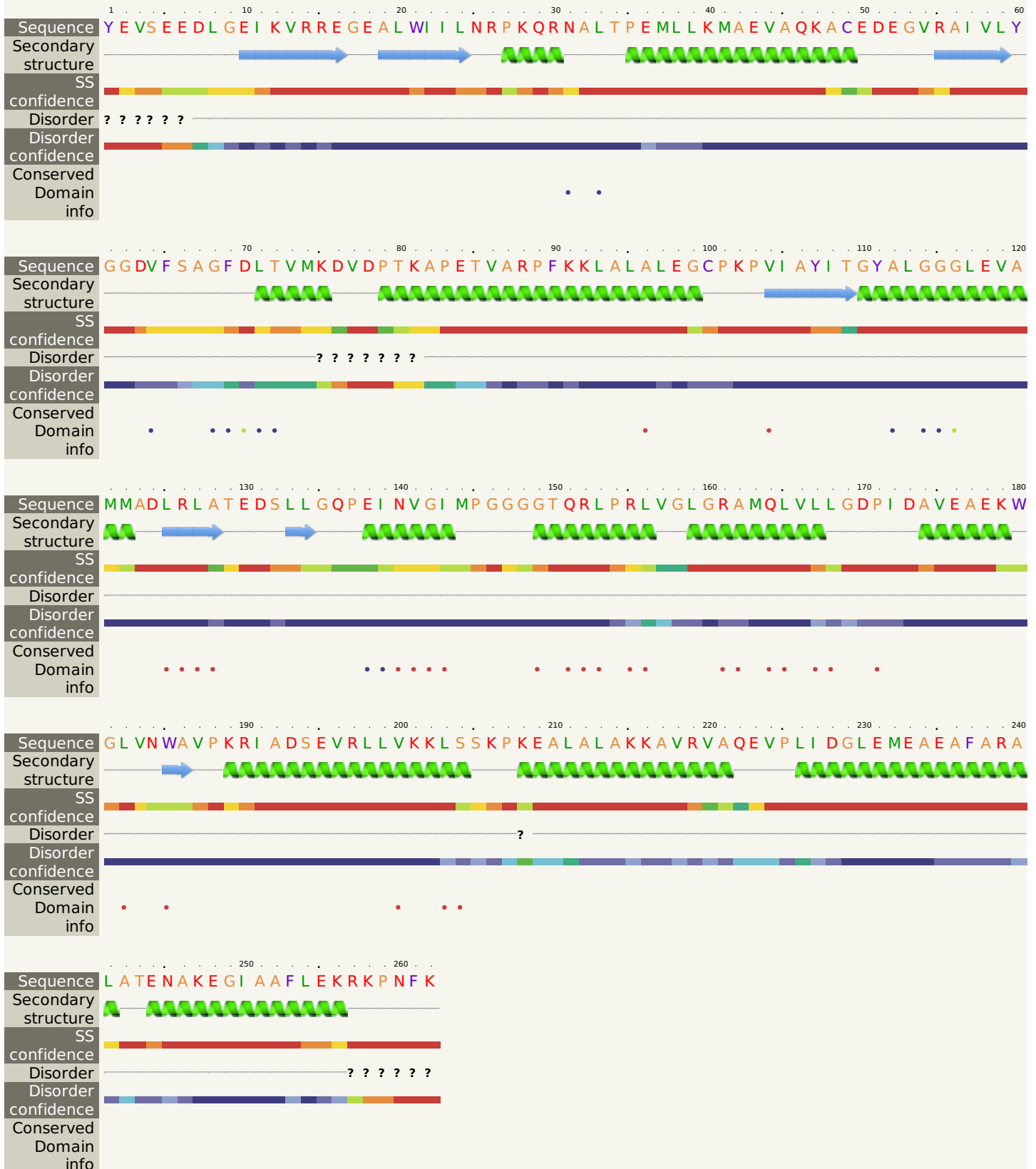


Phyre2

Email	Jennifer.Flechsler@ur.de
Description	Igni_1058_421-ende
Date	Mon Jan 26 11:47:24 GMT 2015
Unique Job ID	4e47ff9610b43d27

Secondary structure and disorder prediction



Confidence Key



High(9)



substrate binding site

trimer interface

oxyanion hole (OAH) forming residues

Low (0)

? Disordered (8%)

Alpha helix (56%)

Beta strand (12%)