

|               |                             |
|---------------|-----------------------------|
| Email         | l.a.kelley@imperial.ac.uk   |
| Description   | P14376                      |
| Date          | Thu Jan 5 11:34:01 GMT 2012 |
| Unique Job ID | 574fdd0481bd17f4            |

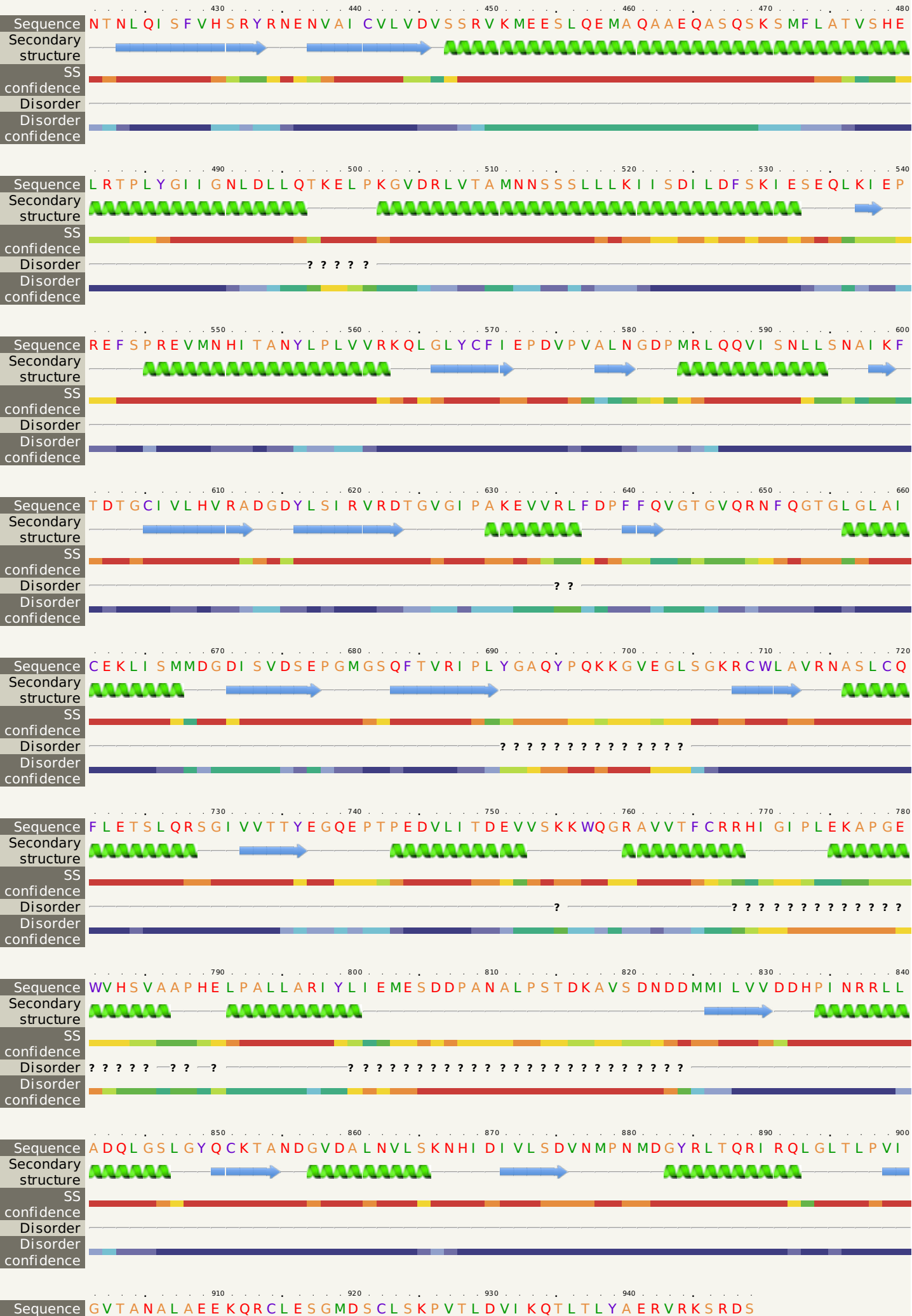
Sequence: MKYLASFRTTLKASRYMFRALALVLLI AFSSVFYI VNALHQRESEI RQEFNLSSDQAQ RFIQRTSDVMKELKYI AENRLSAENGVLSPRGRETQADVPAFEPLFADSDCSAMSNTRWRG SLES LAWFMRYWRDNFSAAYDLNRVFLIGSDNLCMANFGLRDM PVERDTALKALHERINK YRNAPQDDSGSNLYWIS EGP R PGVGYFYALT P VYLANRLQALLGVEQTI RMENFFLP GTL PMGV TIL DENGHTLISLTGPESKIKGDPRWMQERSWFGYTEGFRELVLKKNLPPSSLSIV YSVPVDKVLERIRMLILNAILLNVLAGAALFTLARMYERRIFIPAESDALRLEEHEQFNRI KIVASAPVGI CILRTADGVNILSNELAH TYLNMLTHE DRQRLTQIICGQQVNFVDVLT SN

Secondary structure: [Ribbon diagram showing alpha-helices and beta-strands]

SS confidence: [Red bar indicating confidence scores]

Disorder: [Blue bar indicating disorder scores]

Disorder confidence: [Green bar indicating disorder confidence scores]



Secondary  
structure  
SS  
confidence  
Disorder  
Disorder  
confidence



Confidence Key  
High(9) Low (0)  
? Disordered  
Alpha helix  
Beta strand