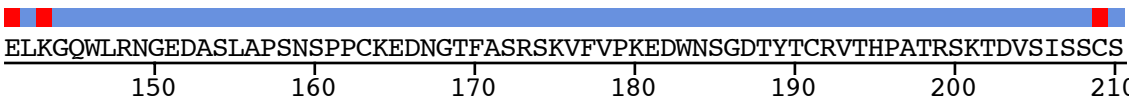




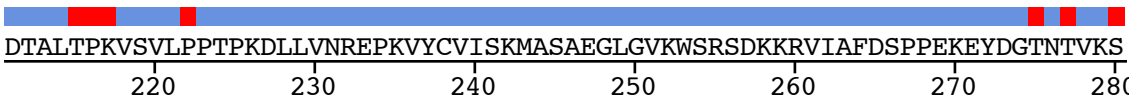
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trop IgY QLTIPLSDWKDKSFECNVEHAPTSTKVNKKIPDCKDETEPSEPTVEILQGS CAAPNSIELLCMLTEYAPS 138
 trop IgF QLTIPISRWNSESFCTCTVTHGSTSTPVT-----S 97



trop IgY EIKVQWLRNGEDASLAPSNSPPCKEDNGTFASRSKVFVFKEDWNSGDYTYTCRVTHPATRSKTDVSISSCS 208
 trop IgF ELKG-----TSCN 105



trop IgY DTALTPKVEVLPPTPKDLLVNREPKVYCVISKMASAEGLTVKWSRSDKKRVIAFDSPPEKEYDGTFTVKS 278
 trop IgF R---TPKTSIMP-----G-----NNTNTKPS 123



trop IgY ILKISSGDWQPRNQFSCNIIHPDLPSPIEKS IQKDQDQGAEP IISLLPPSDDEL RNDLFVSLVCVVKDFKP 348
 trop IgF IFLYS---PR-----T---KELEK DAS-----S-----LISIICLVKGFYP 153



trop IgY KEIYIFWKKDGVPIEKEYYITTT PVL EEE--EDTYLAF SKLTI AKSDWIRGATFSCIAAHNTISQORDIKK 416
 trop IgF KNVNVTWQONGSPMNASQV LNSE PQLNNGSGDNTYAMF SMITISKDKWKKKTWYTCNVRHMTNGNETLIK 223

EISVGNC-

trop IgY NR--GK 420
 trop IgF EISVGNC. 231