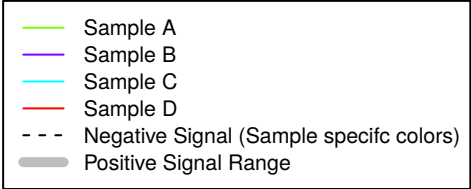
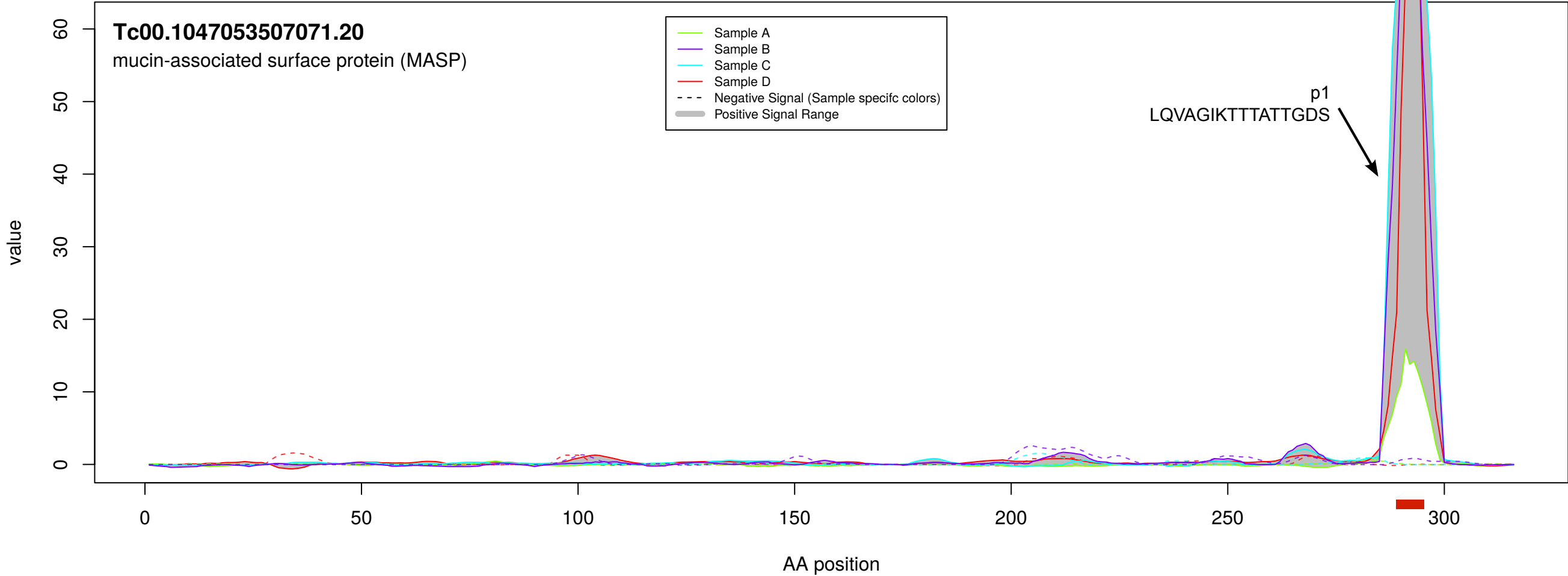
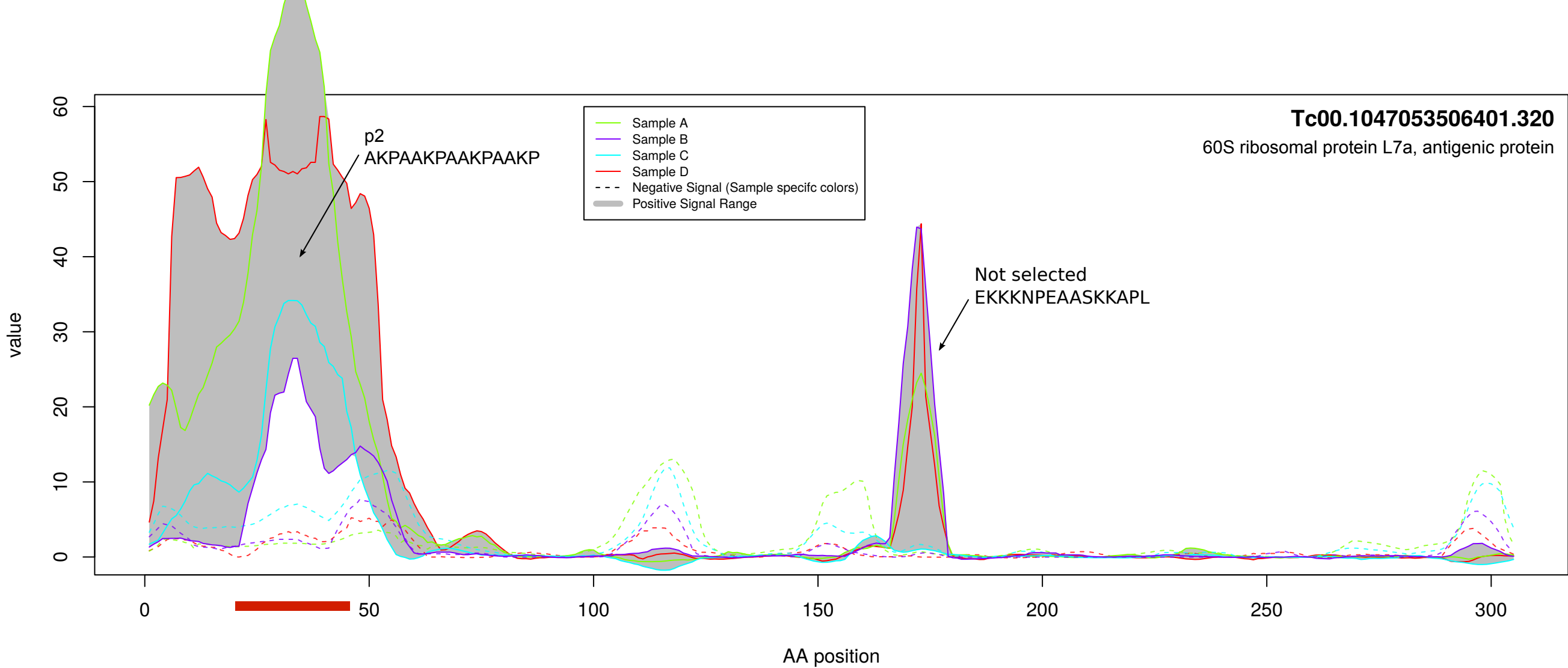


**Tc00.1047053507071.20**  
mucin-associated surface protein (MASP)



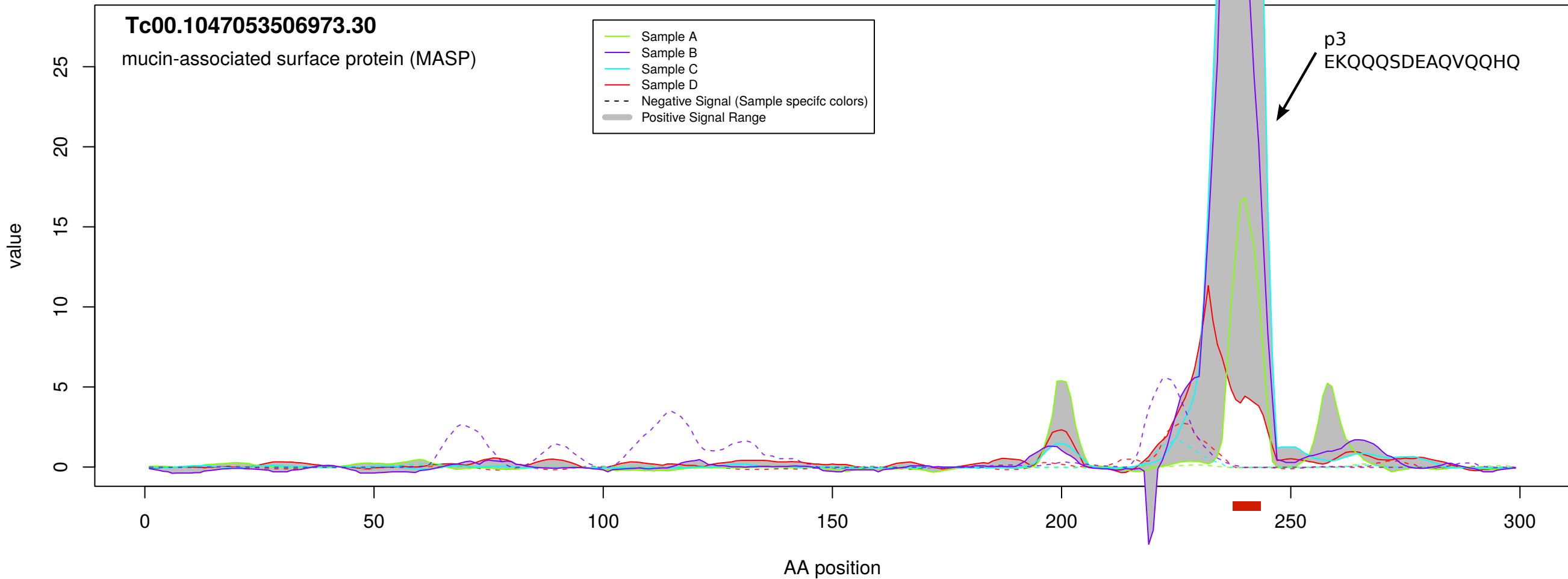
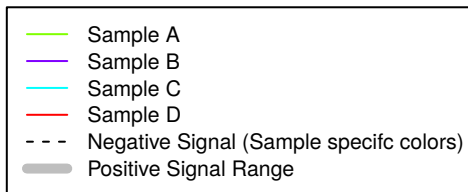
LQVAGIKTTTATTGDS  
p1

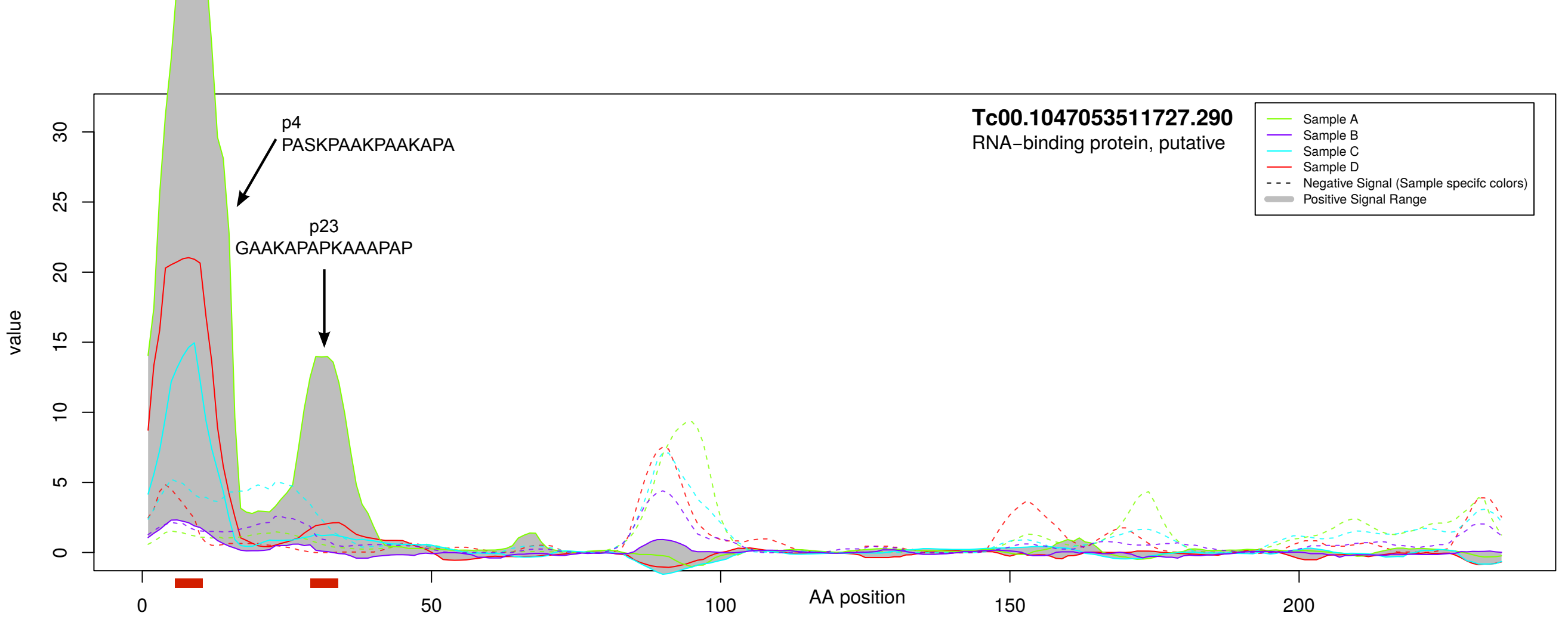




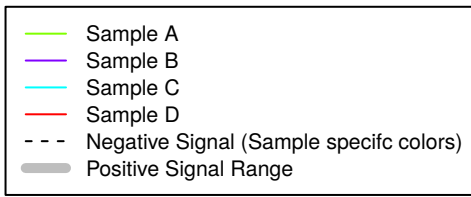
# Tc00.1047053506973.30

mucin-associated surface protein (MASP)

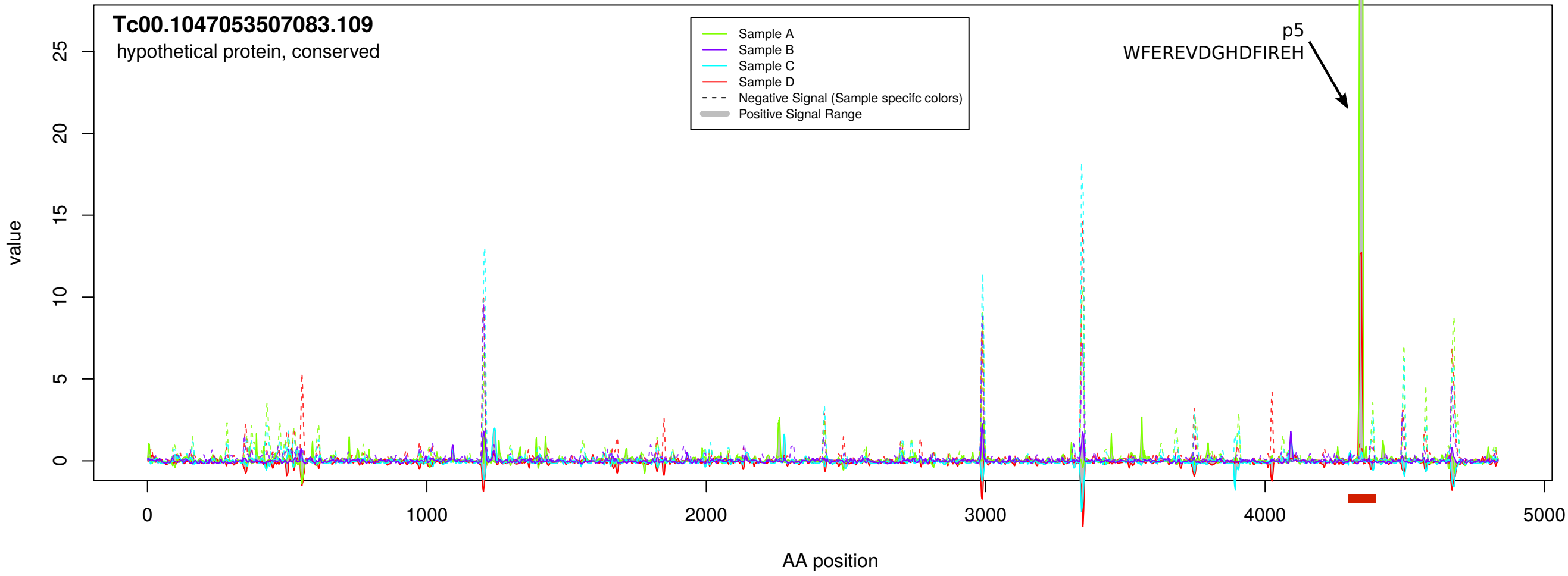
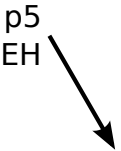




**Tc00.1047053507083.109**  
hypothetical protein, conserved

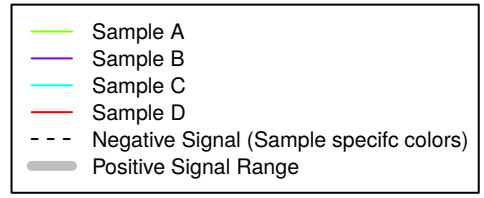


WFEREVDGHDFIREH  
p5



**Tc00.1047053507071.170**

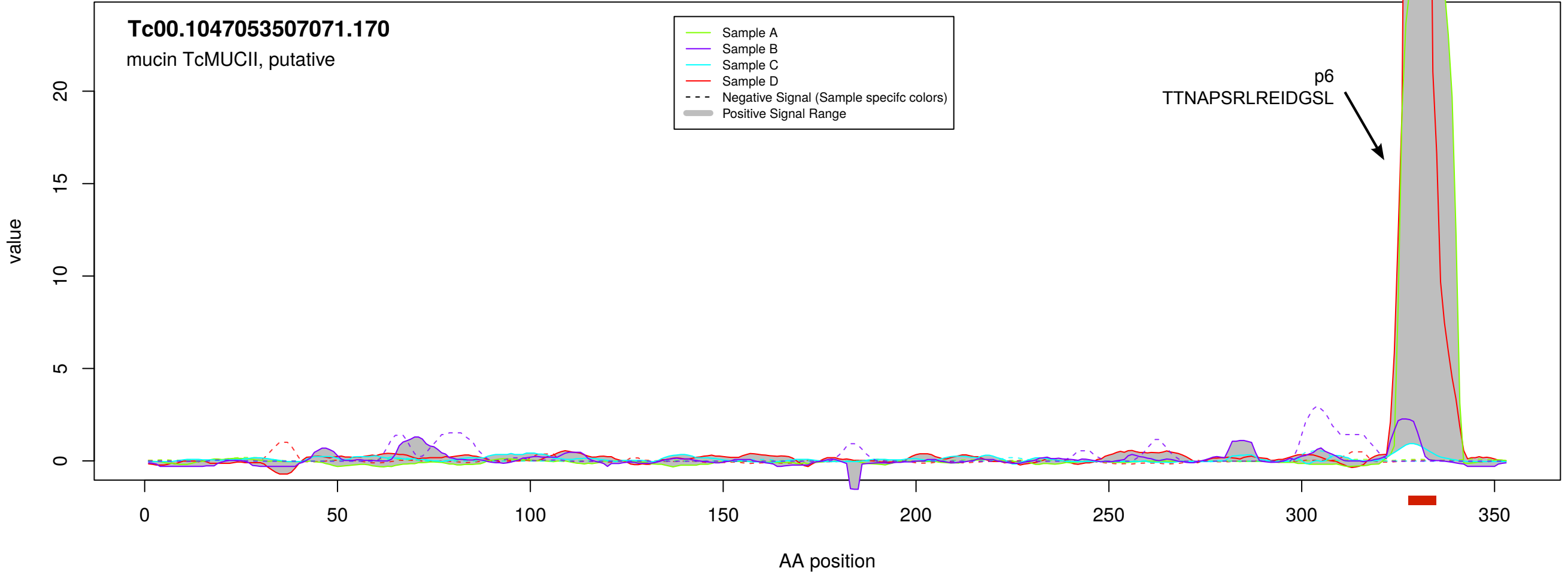
mucin TcMUCII, putative



TTNAPSRLREIDGSL

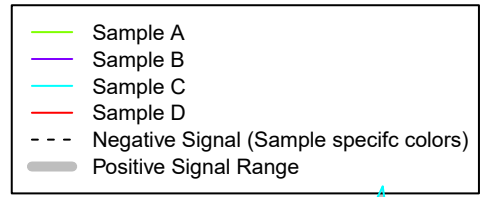


p6



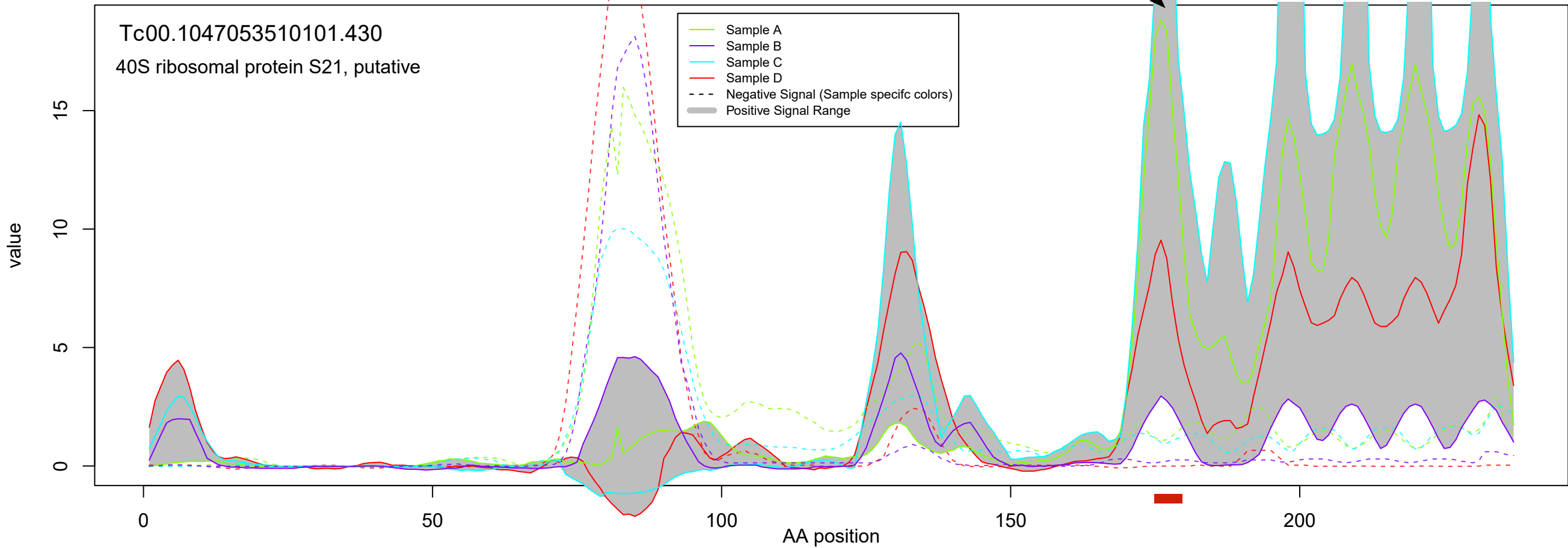


Tc00.1047053510101.430  
40S ribosomal protein S21, putative

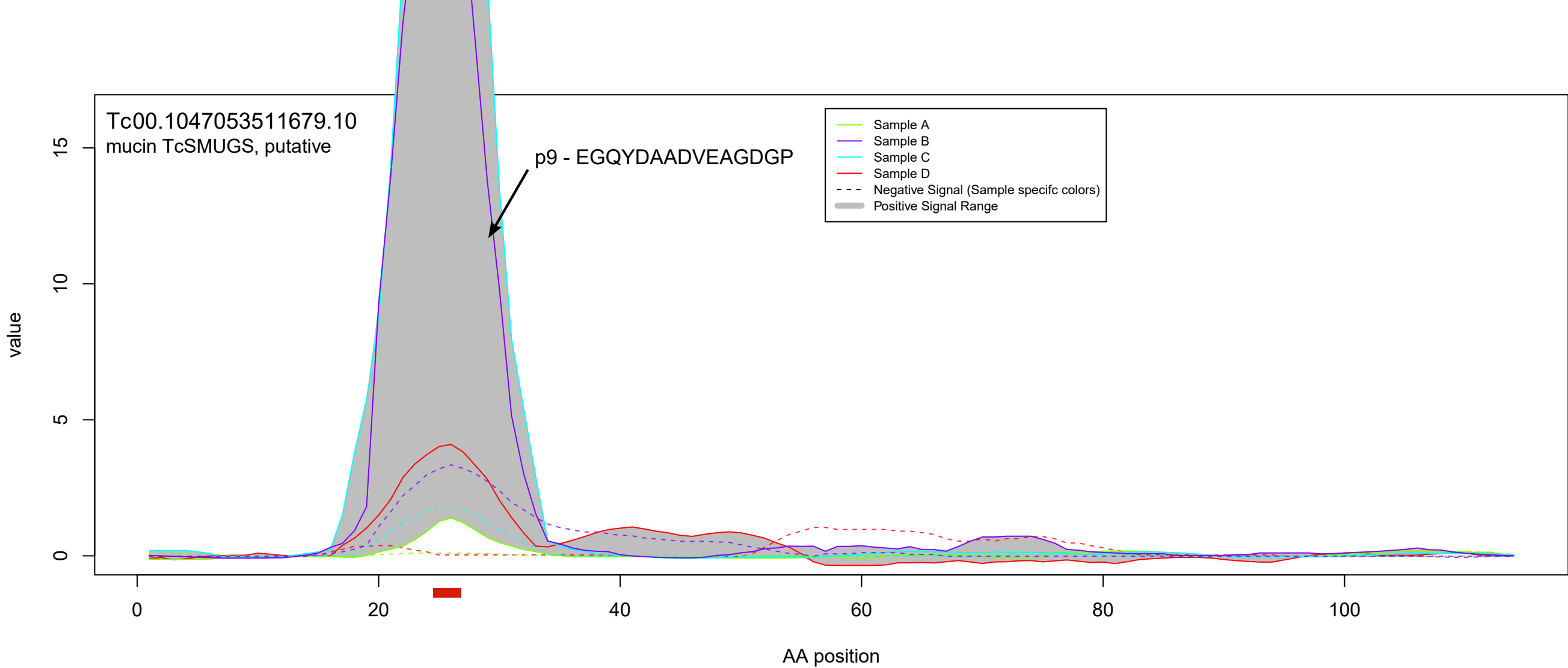


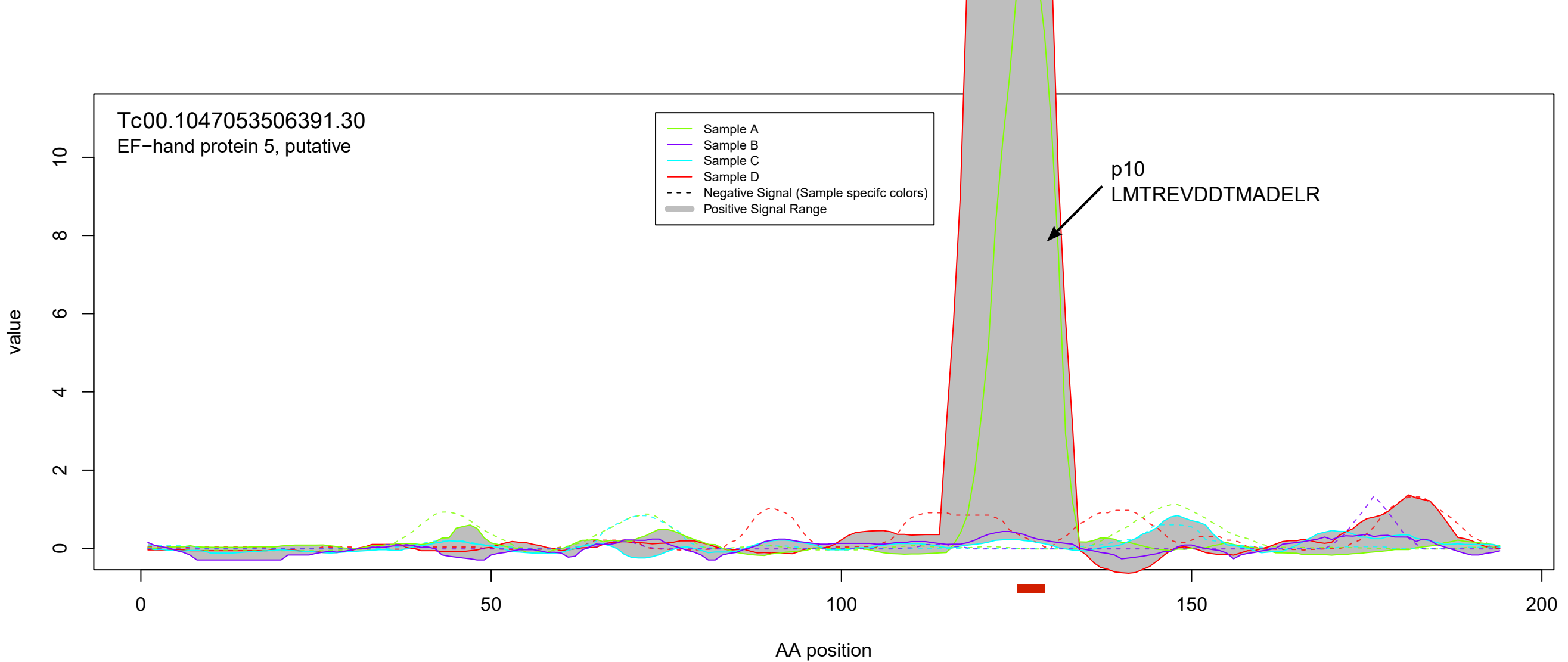
p8 - GRDAPQARKQQGRNE

GRDAPQARKQQ  
Smaller p8 core repeated here

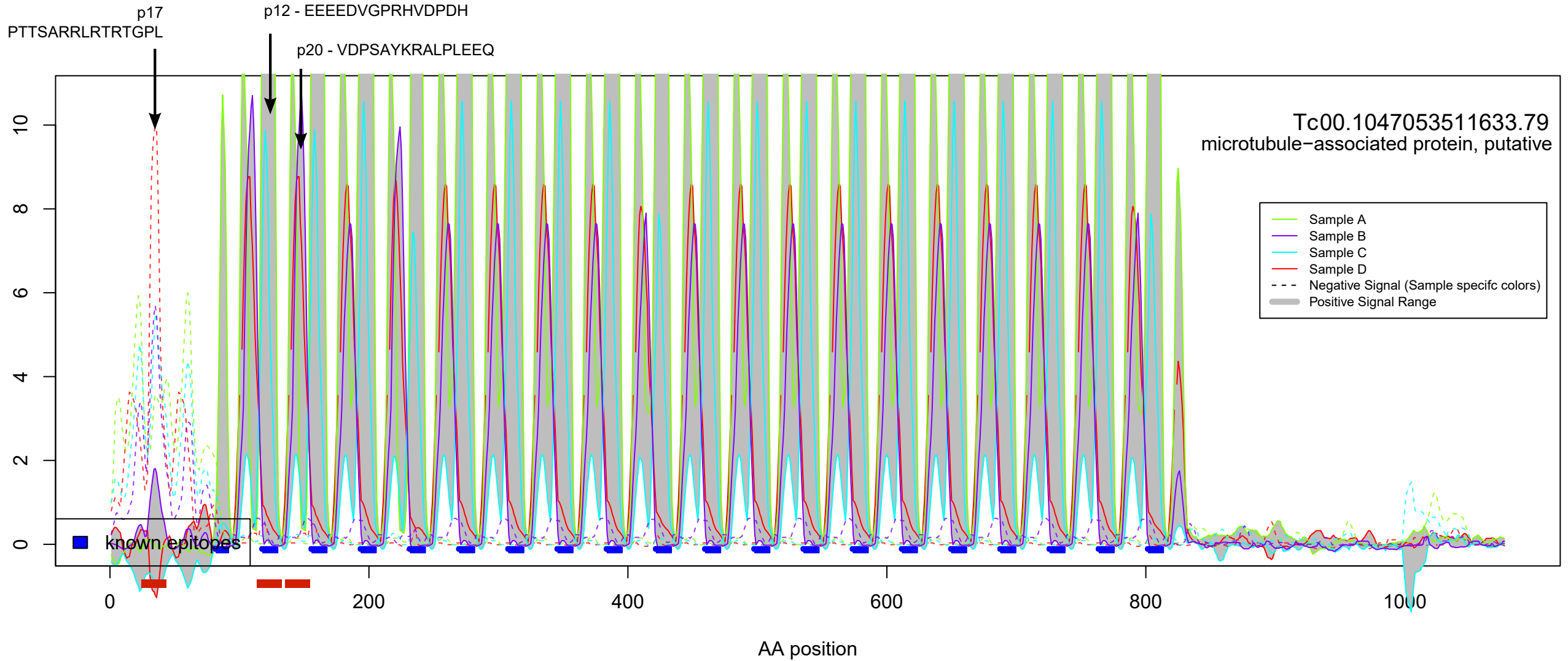


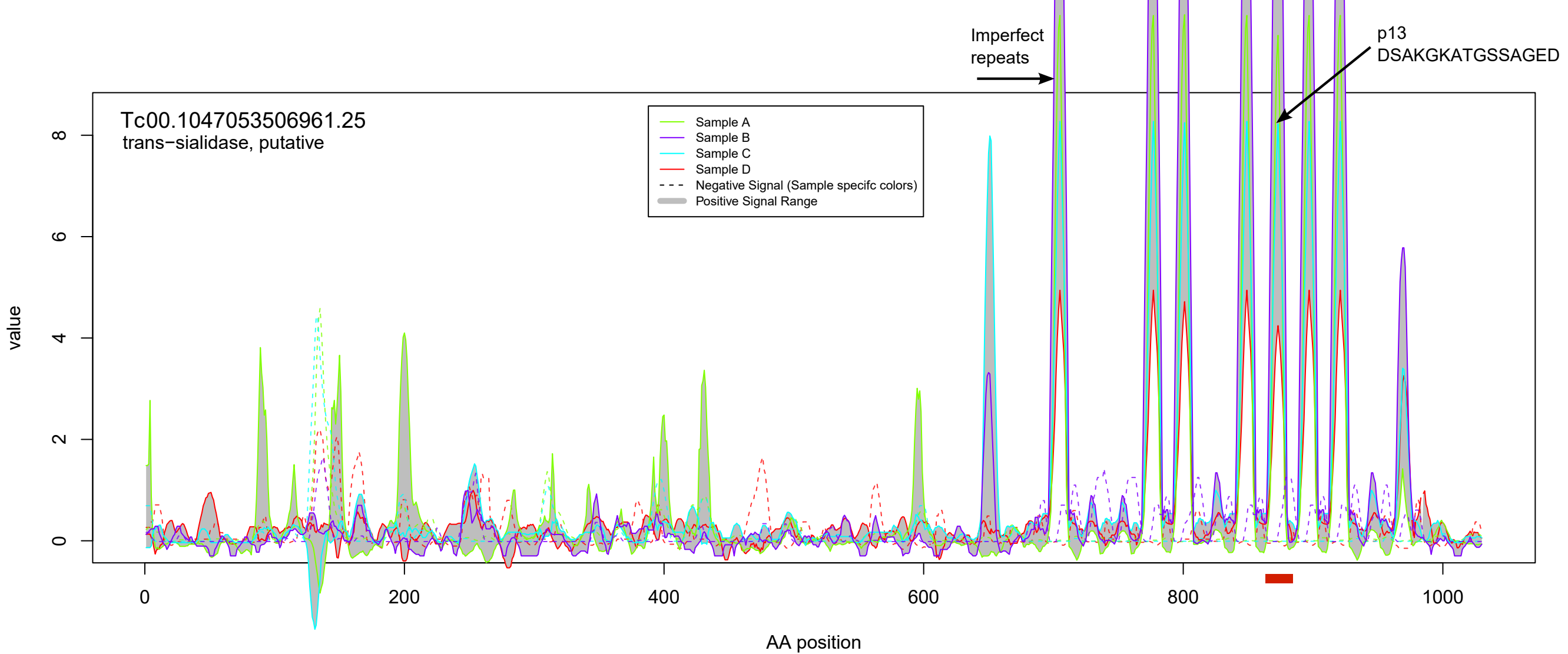


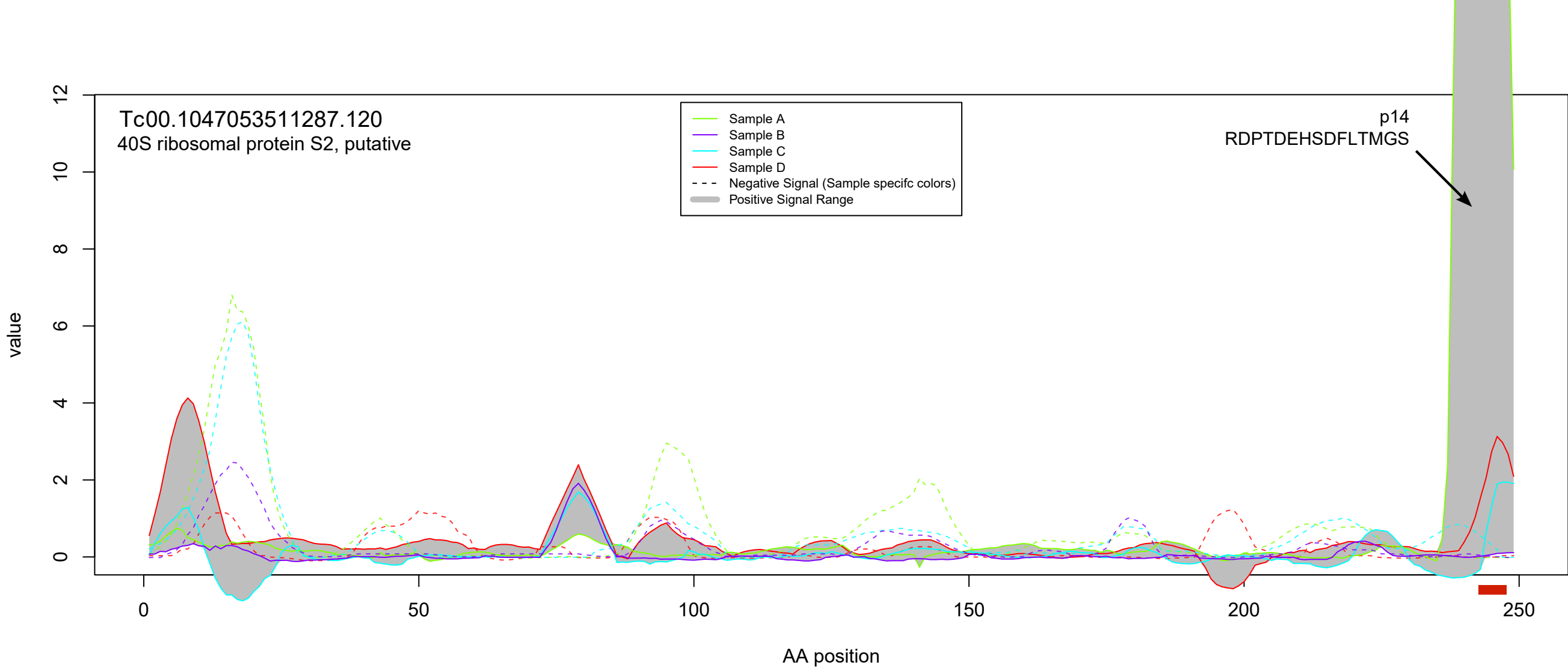


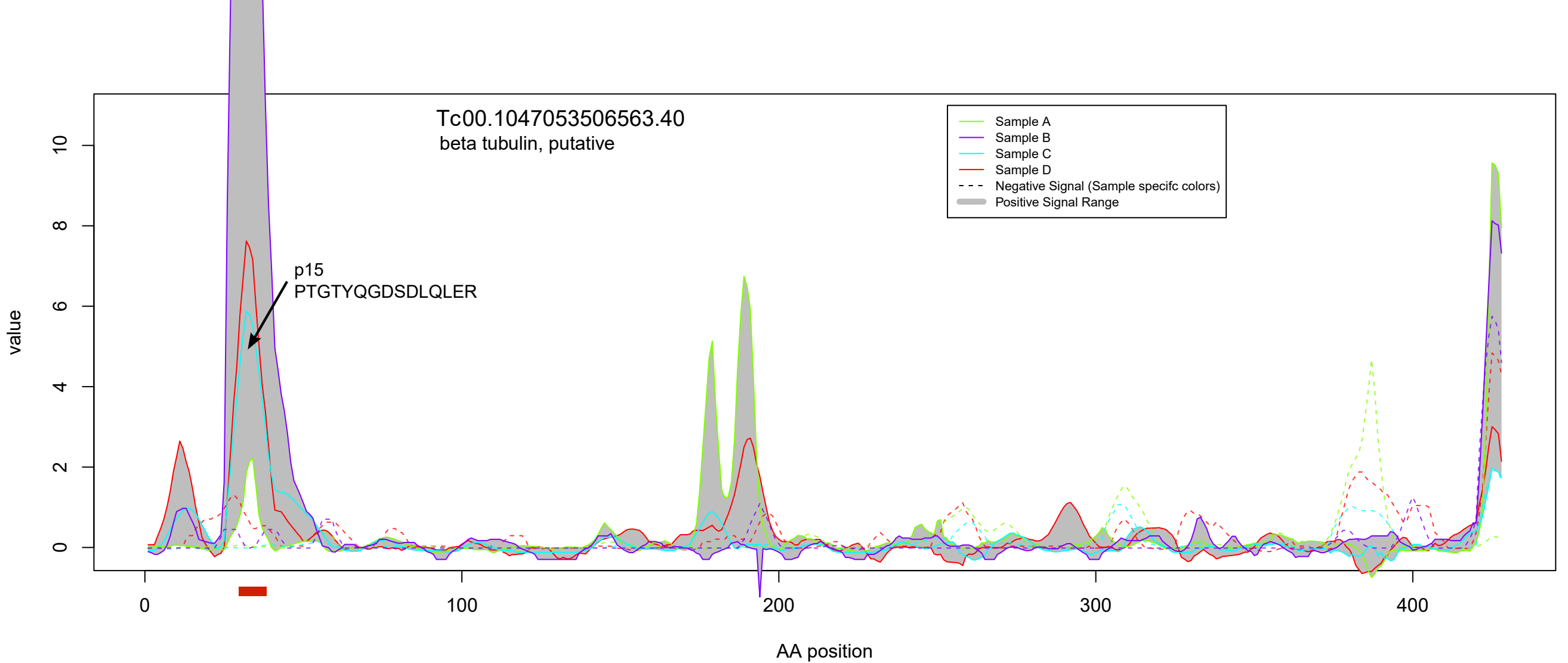


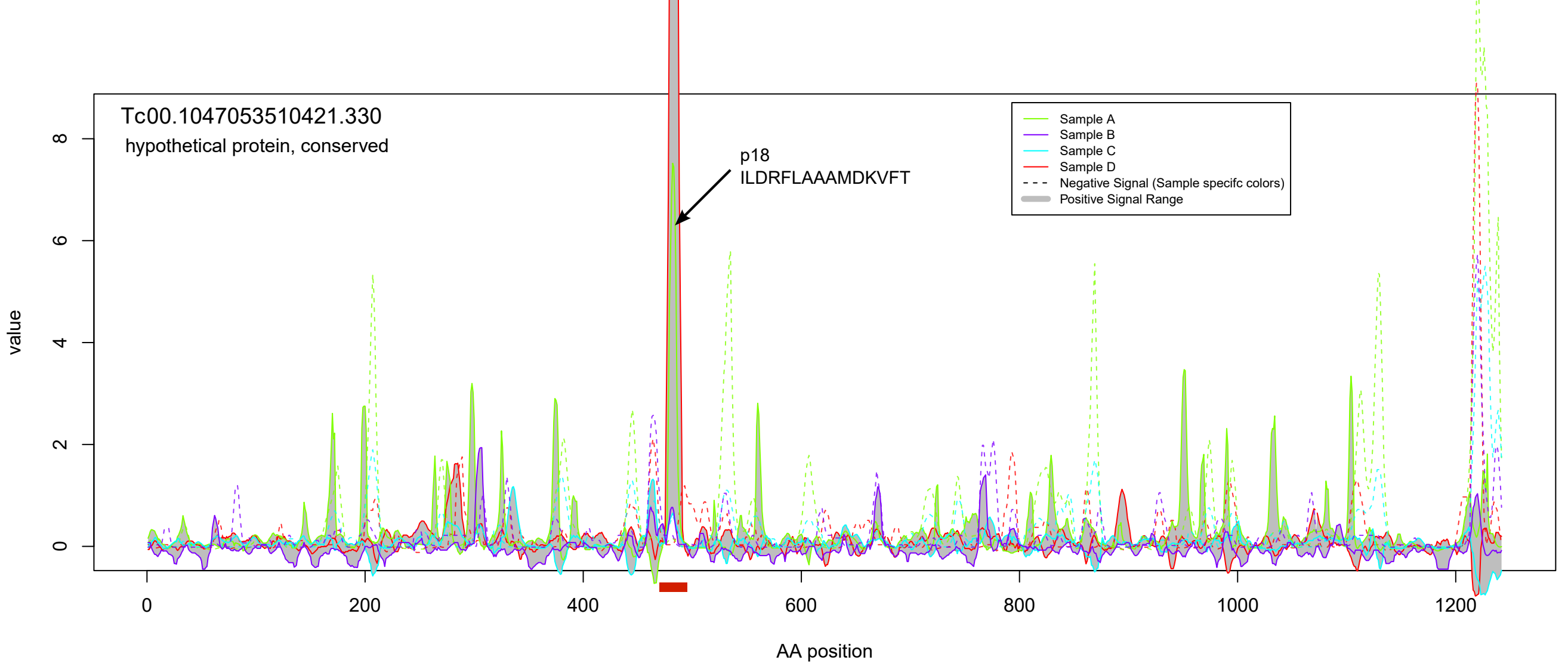






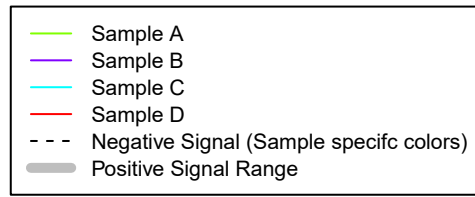




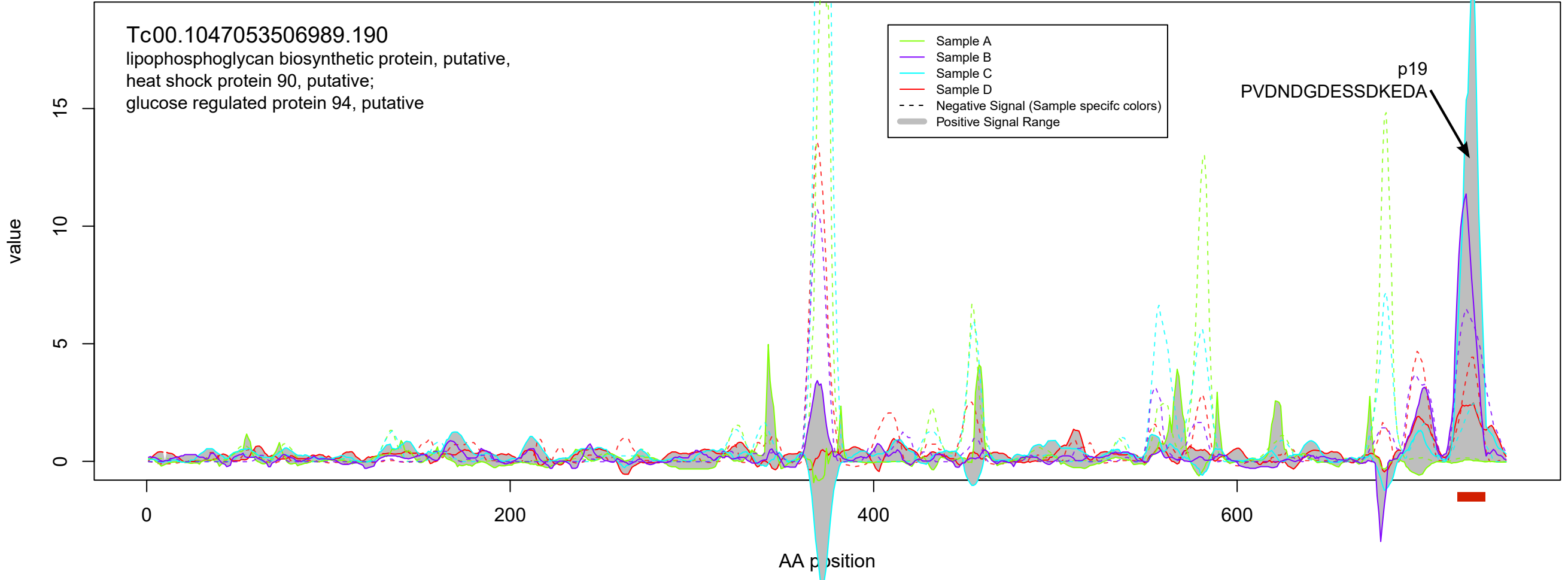




Tc00.1047053506989.190  
lipophosphoglycan biosynthetic protein, putative,  
heat shock protein 90, putative;  
glucose regulated protein 94, putative



PVDNDGDESSDKEDA  
p19



**Best 15mer**  
SGAVPEGEEYPTAE

p21



Tc00.1047053509157.120  
hypothetical protein, conserved

