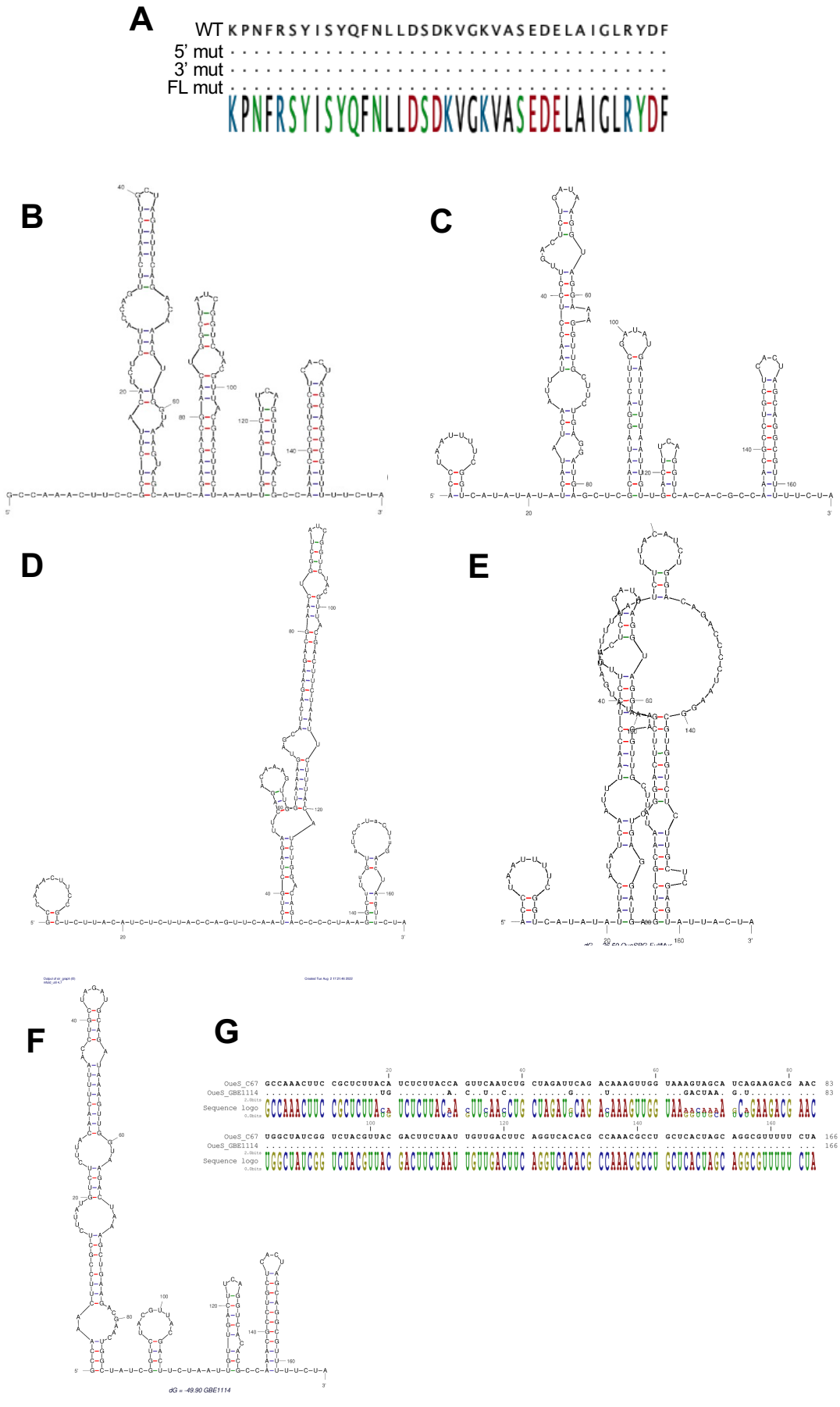
Fig S1


A
WT KPNFRSYISYQFNLLDSDKVGKVASEDELAIGLRYDF
5' mut
3' mut
FL mut
B
C
D
E
F
G
dG = -49.90 GBE1114