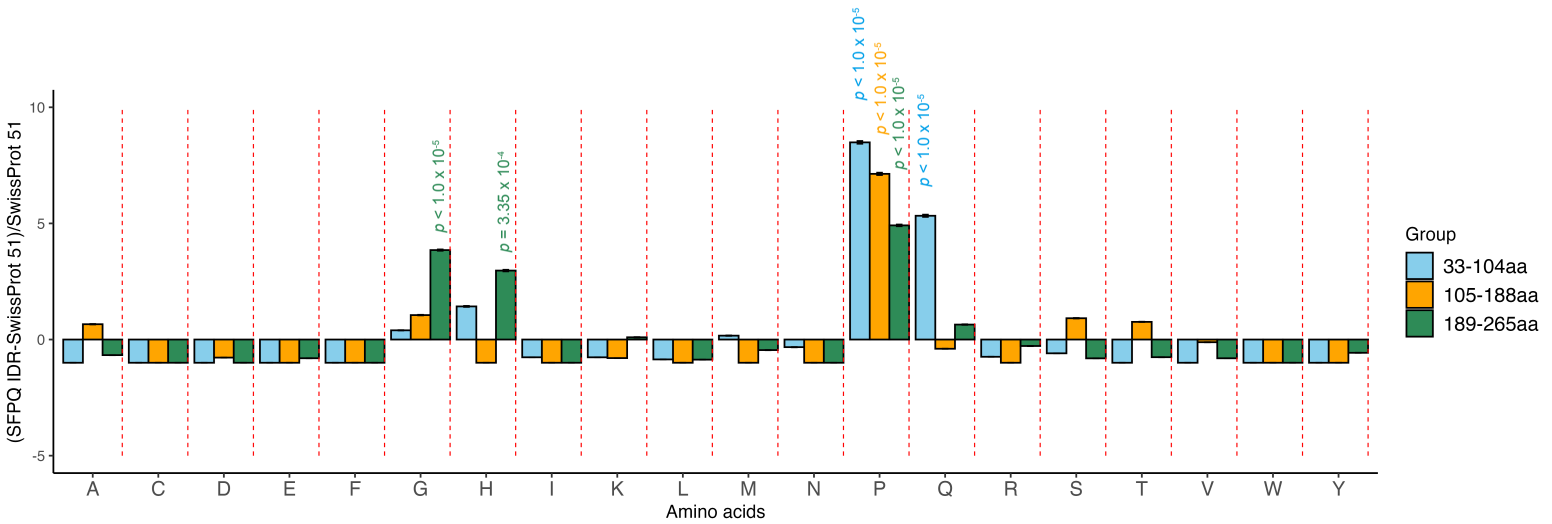
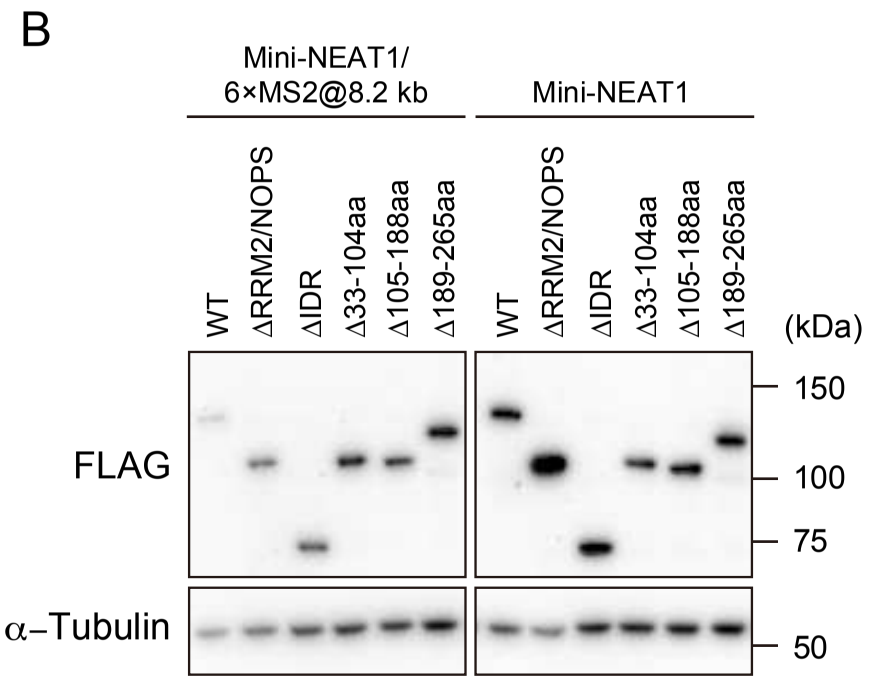
A


(SFPQ IDR-SwissProt 51)/SwissProt 51
10
5
0
-5
p < 1.0 x 10-5
p = 3.35 x 10-4
p < 1.0 x 10-5
p < 1.0 x 10-5
p < 1.0 x 10-5
p < 1.0 x 10-5
A C D E F G H I K L M N P Q R S T V W Y
Amino acids
Group
33-104aa
105-188aa
189-265aa

B


Mini-NEAT1/
6×MS2@8.2 kb
Mini-NEAT1
WT
ΔRRM2/NOPS
ΔIDR
Δ33-104aa
Δ105-188aa
Δ189-265aa
WT
ΔRRM2/NOPS
ΔIDR
Δ33-104aa
Δ105-188aa
Δ189-265aa
(kDa)
FLAG
α–Tubulin
150
100
75
50