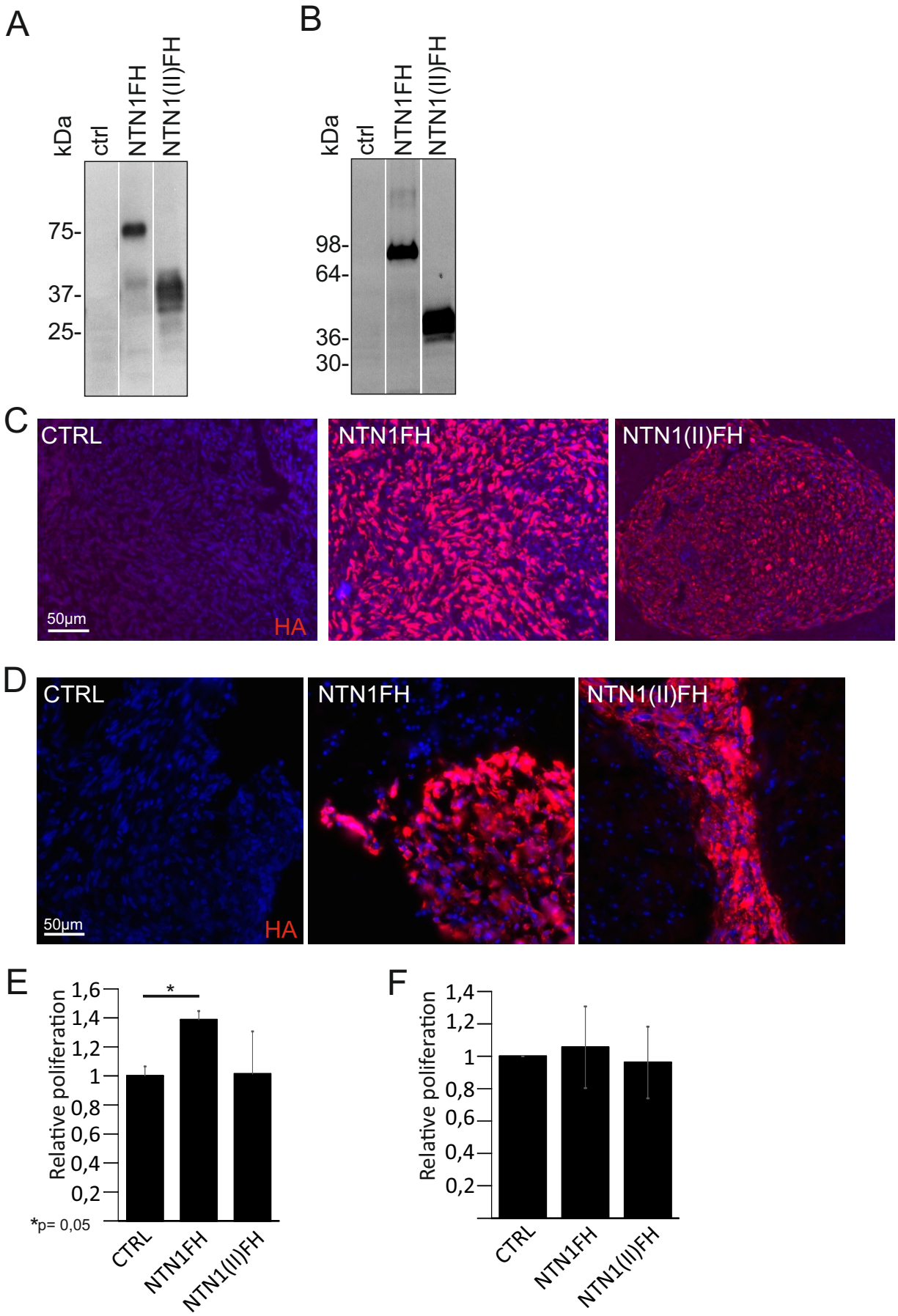
Figure S1


A
kDa
ctrl
NTN1FH
NTN1(II)FH
75-
37-
25-
B
kDa
ctrl
NTN1FH
NTN1(II)FH
98-
64-
36-
30-
C
CTRL
NTN1FH
NTN1(II)FH
50µm
HA
D
CTRL
NTN1FH
NTN1(II)FH
50µm
HA
E
Relative poliferation
1,6
1,4
1,2
1
0,8
0,6
0,4
0,2
*
*p= 0,05
CTRL
NTN1FH
NTN1(II)FH
F
Relative poliferation
1,4
1,2
1
0,8
0,6
0,4
0,2
CTRL
NTN1FH
NTN1(II)FH