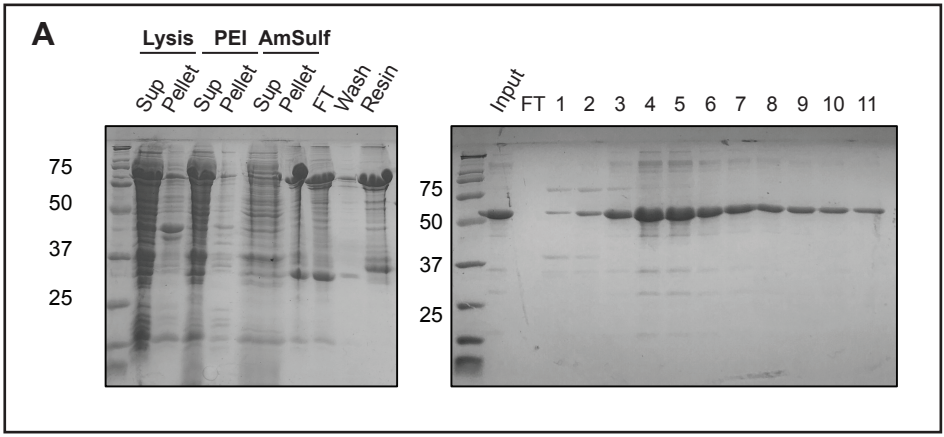
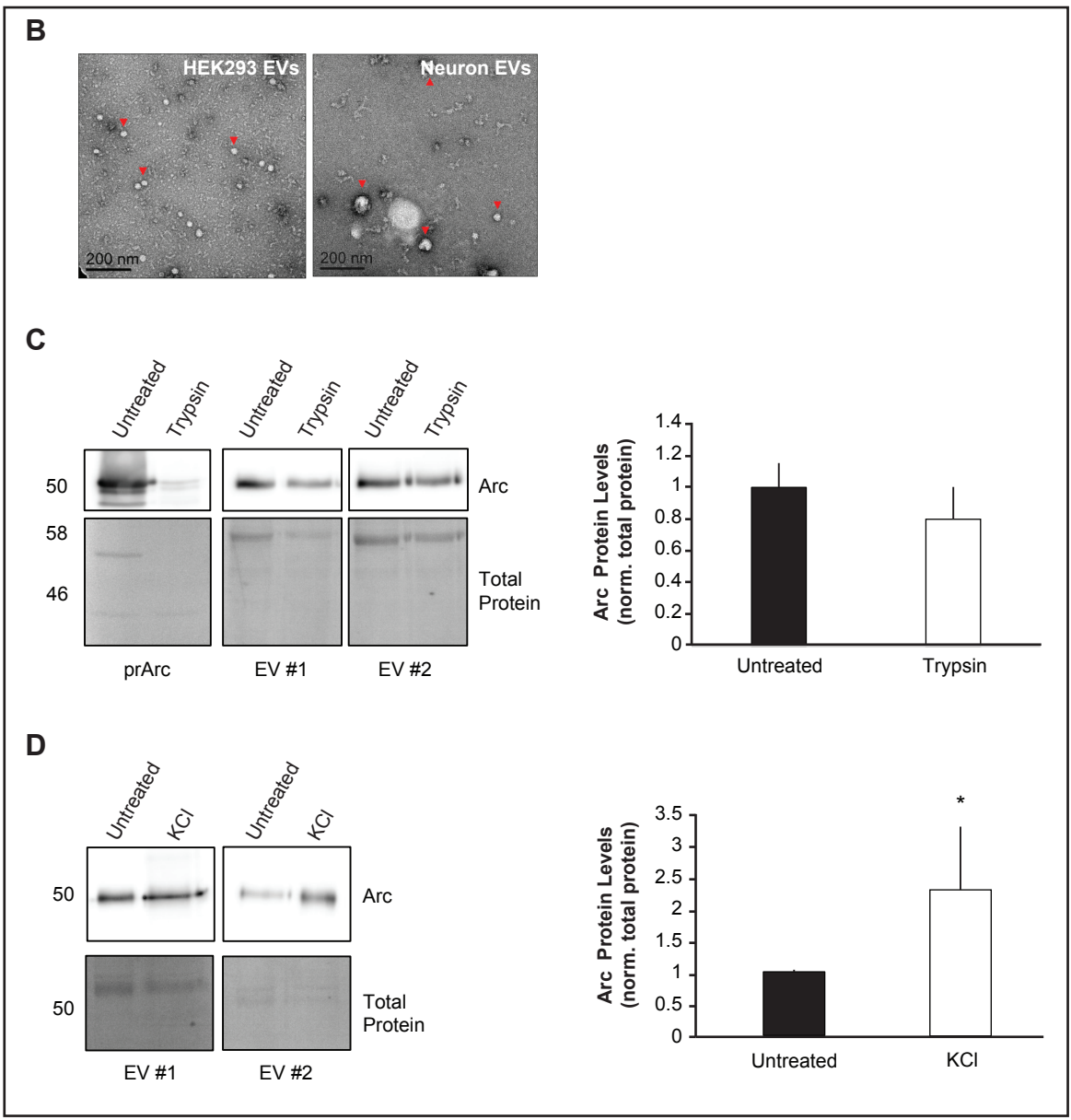

A
Lysis
PEI
AmSulf
Sup
Pellet
Sup
Pellet
Sup
Pellet
FT
Wash
Resin
75
50
37
25
Input
FT
1
2
3
4
5
6
7
8
9
10
11
75
50
37
25


B
HEK293 EVs
Neuron EVs
200 nm
200 nm
C
Untreated
Trypsin
Untreated
Trypsin
Untreated
Trypsin
50
58
46
Arc
Total Protein
prArc
EV #1
EV #2
Arc Protein Levels (norm. total protein)
1.4
1.2
1
0.8
0.6
0.4
0.2
0
Untreated
Trypsin
D
Untreated
KCl
Untreated
KCl
50
50
Arc
Total Protein
EV #1
EV #2
Arc Protein Levels (norm. total protein)
3.5
3
2.5
2
1.5
1
0.5
0
*
Untreated
KCl