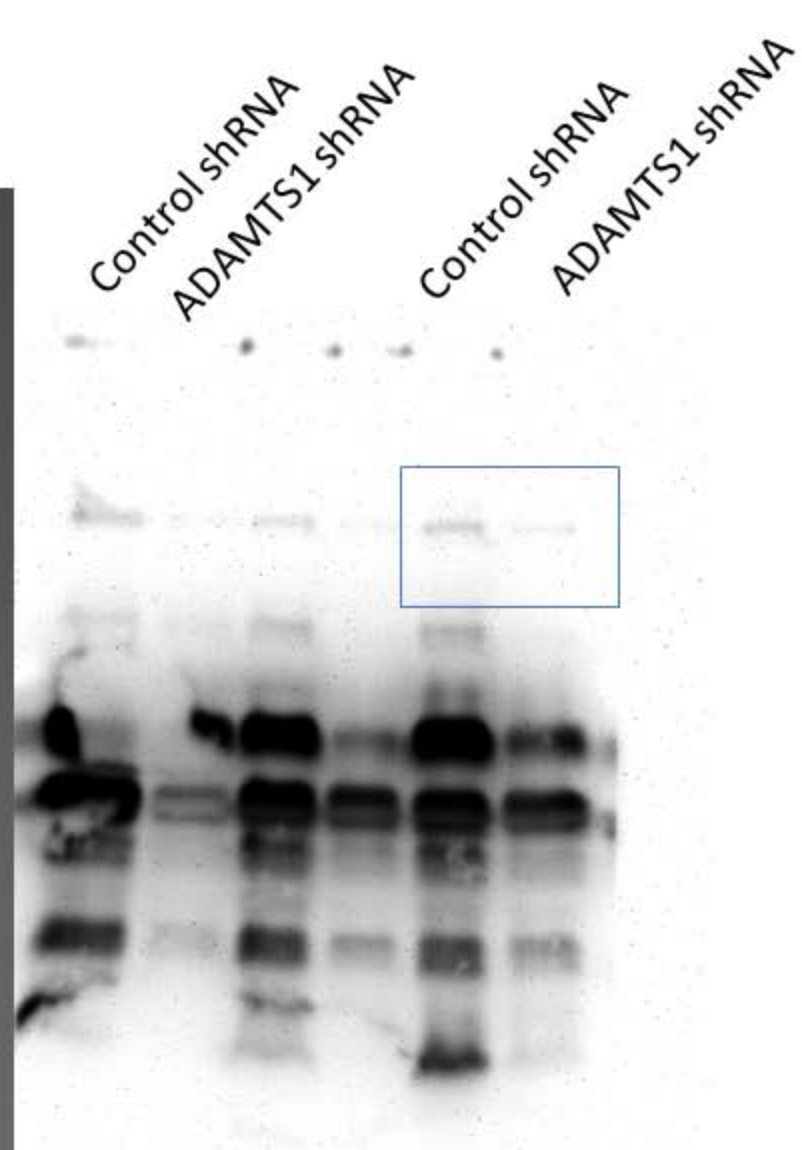


E-cadherin
BD (610182) 120 kDa

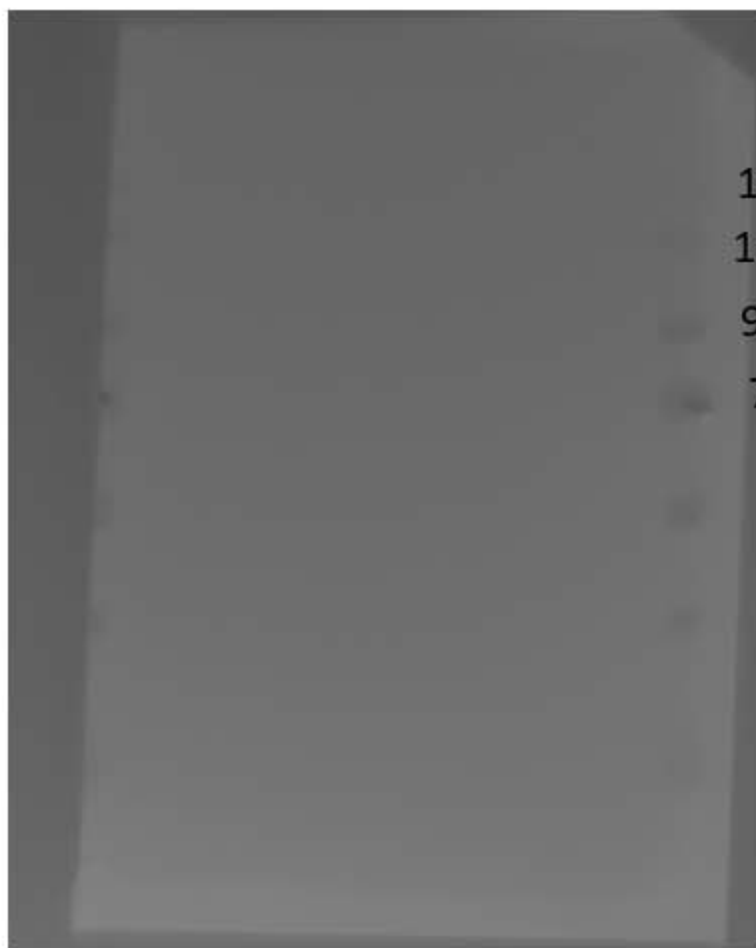
180 kDa
130 kDa

95 kDa

72 kDa

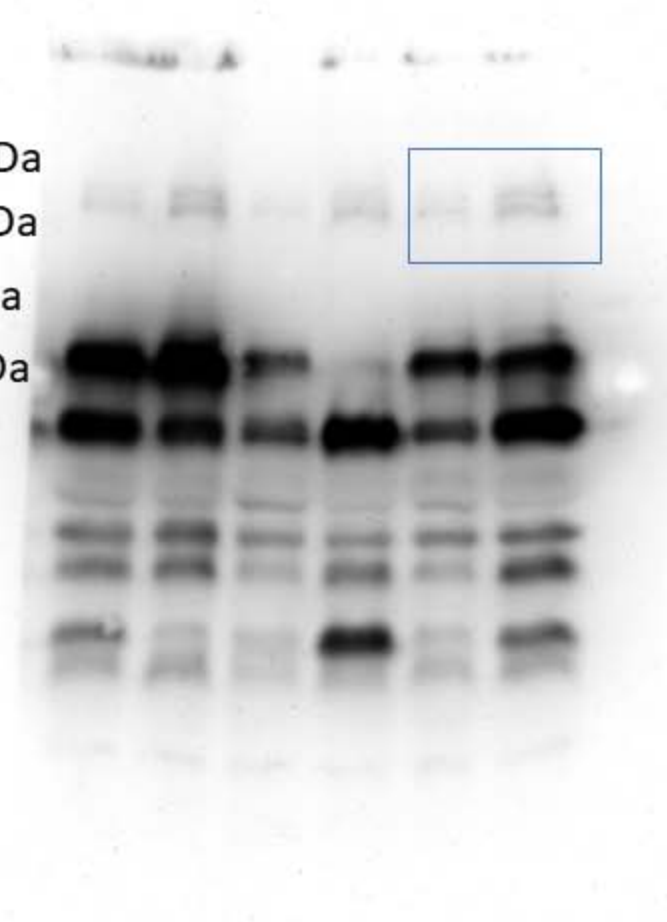


N-cadherin
BD (610921)
130 kDa

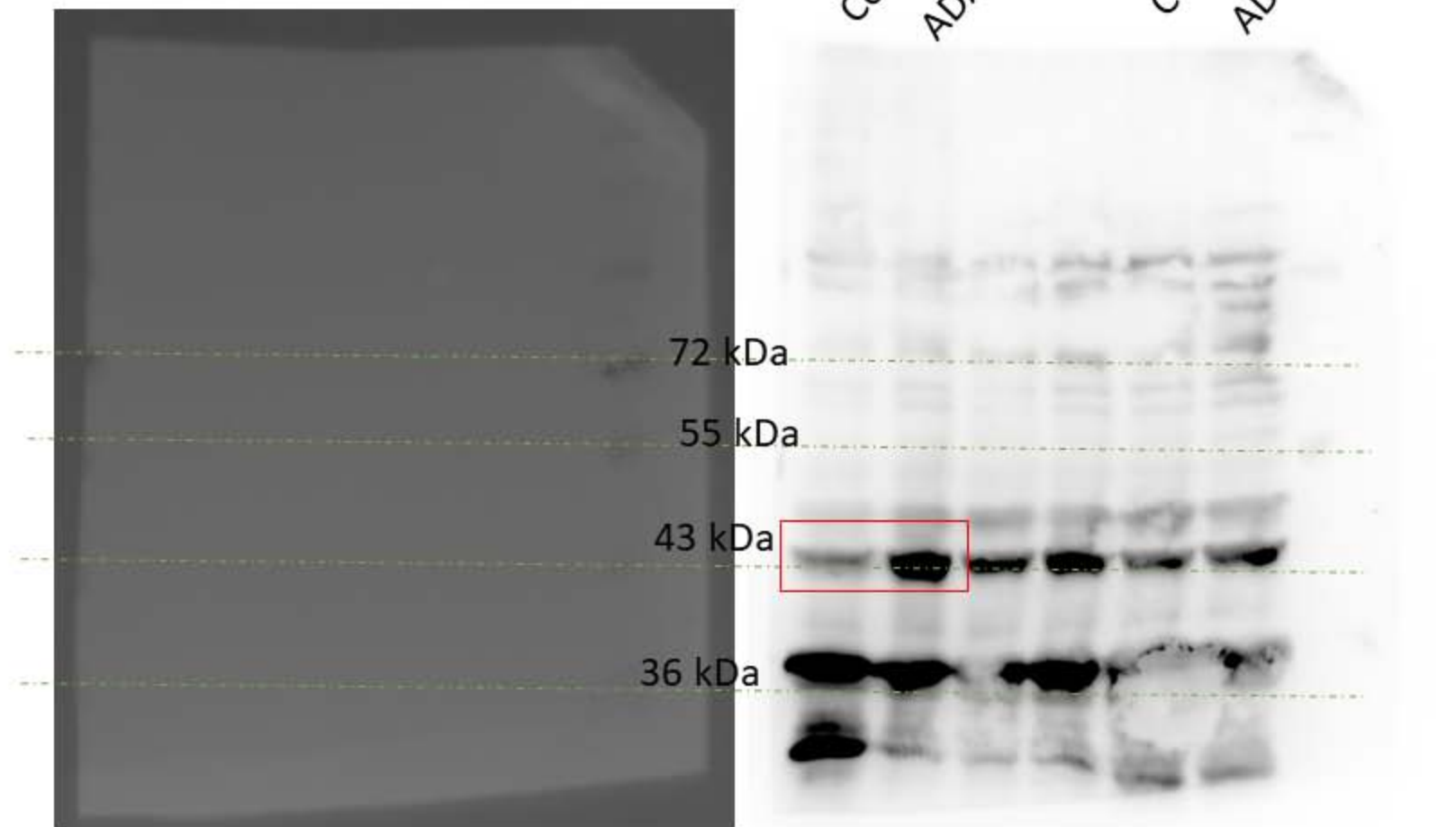


180 kDa
130 kDa
95 kDa
72 kDa

Control shRNA
ADAMTS1 shRNA



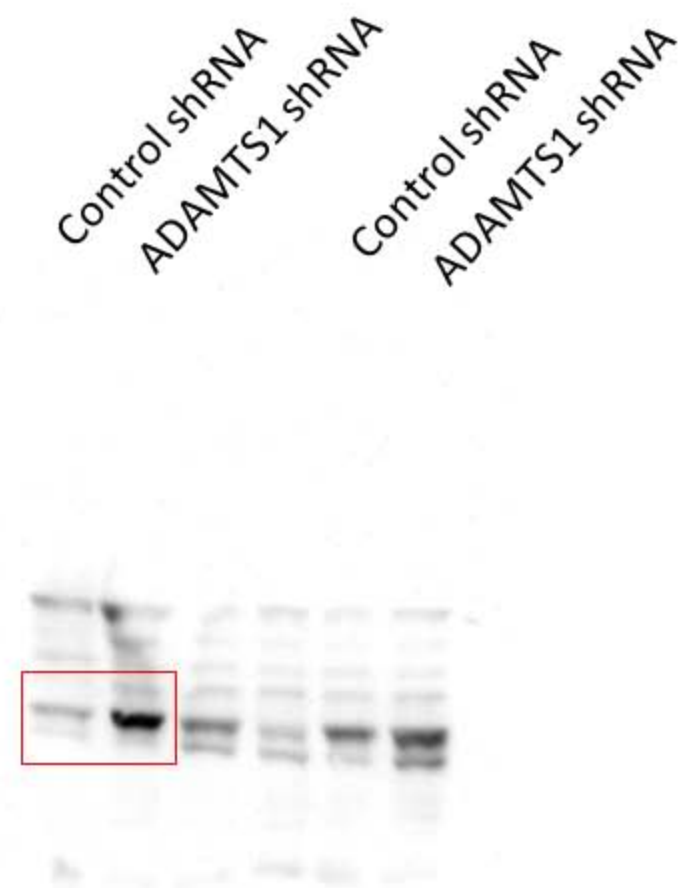
α -SMA
Sigma (A5228)
42 kDa



Vimentin
BD (550513)
57 kDa



72 kDa
55 kDa
43 kDa

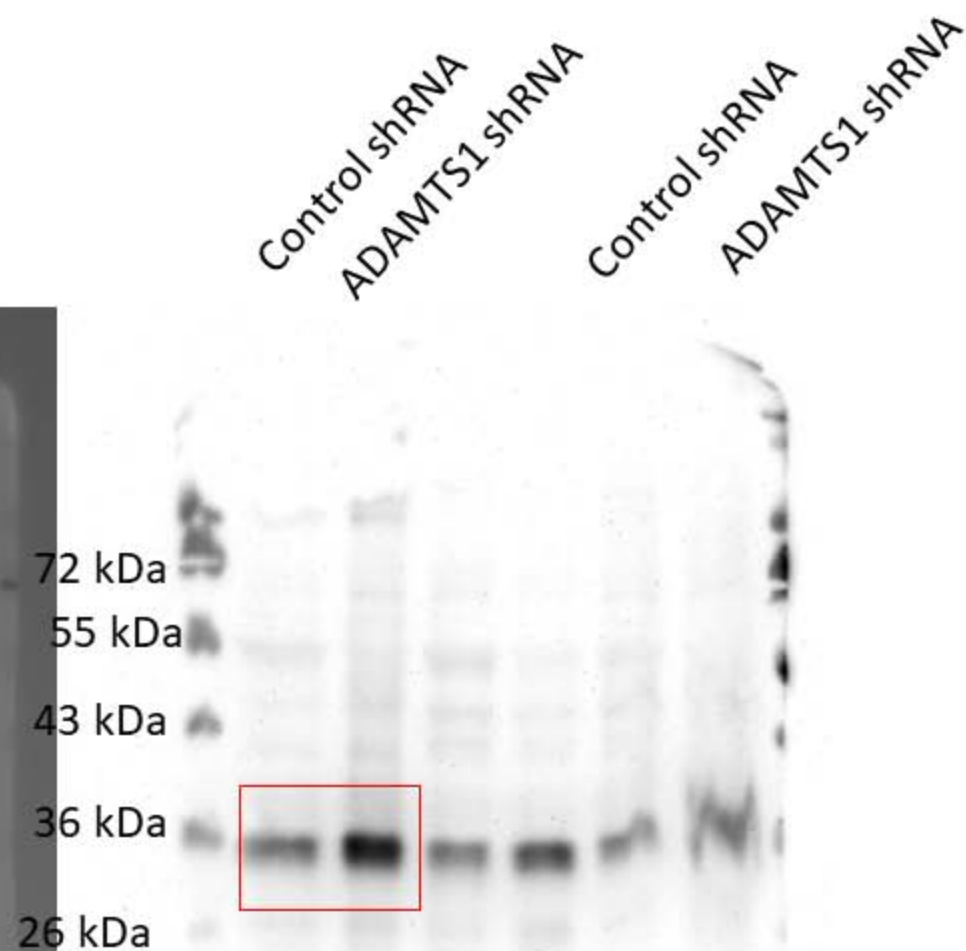
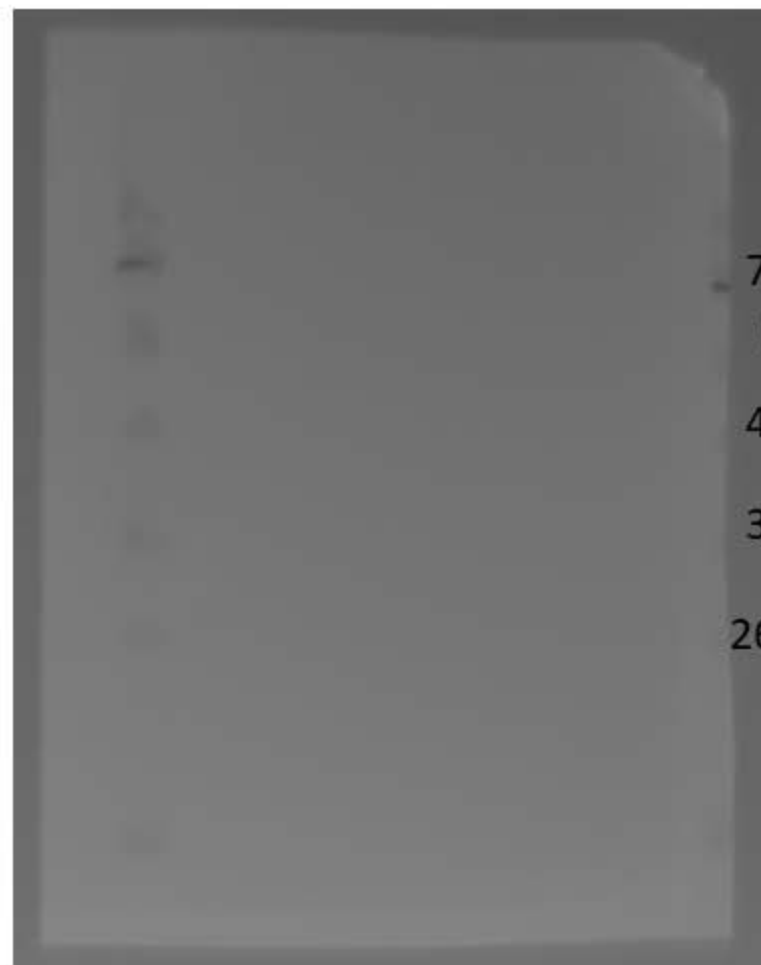


2021.09.25

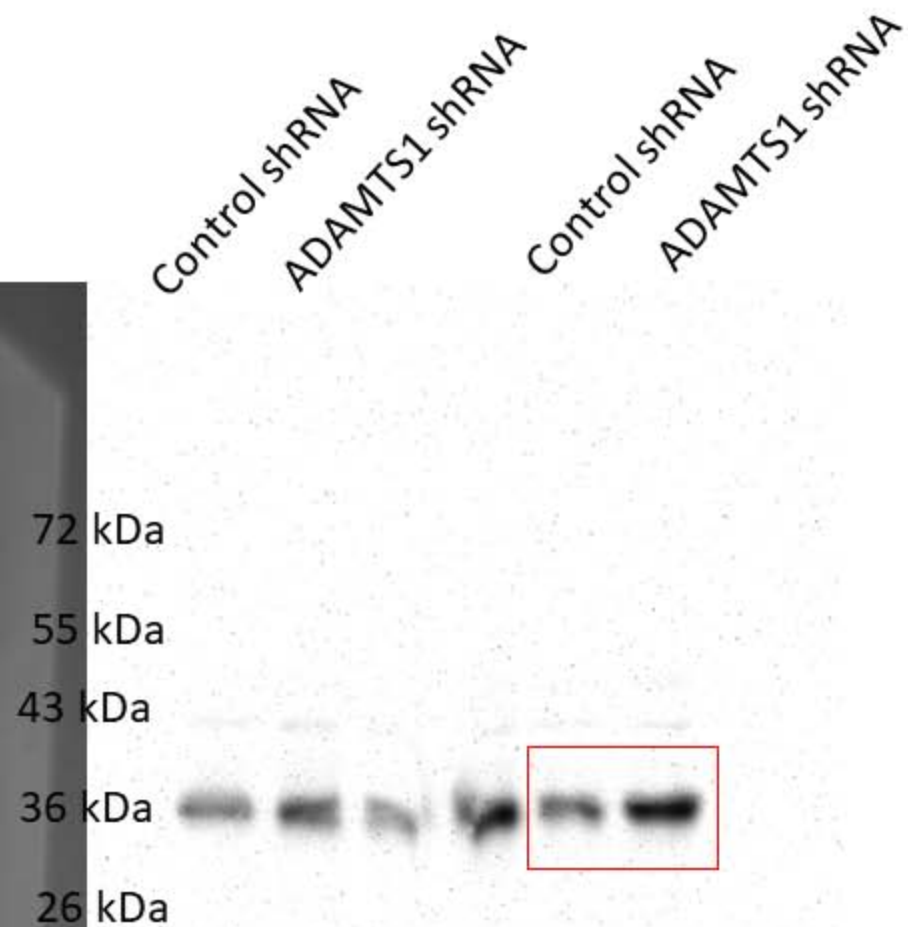
Snail

Cell Signaling (3879s)

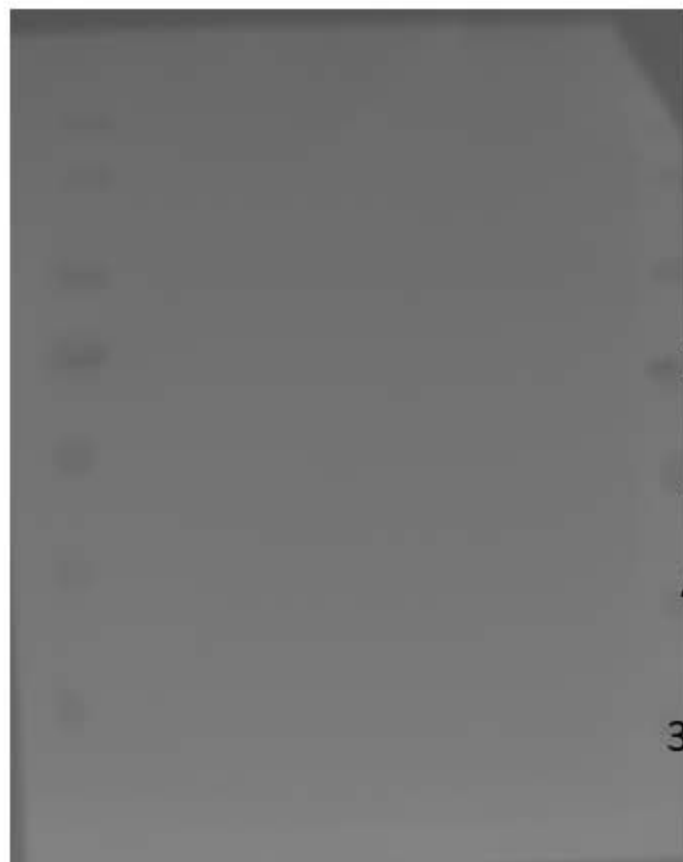
29 kDa



Slug
Cell Signaling (9585s)
30 kDa



GAPDH
Millipore (MAB374)
38 kDa



72 kDa
55 kDa
43 kDa
36 kDa

Control shRNA
ADAMTS1 shRNA

Control shRNA
ADAMTS1 shRNA

