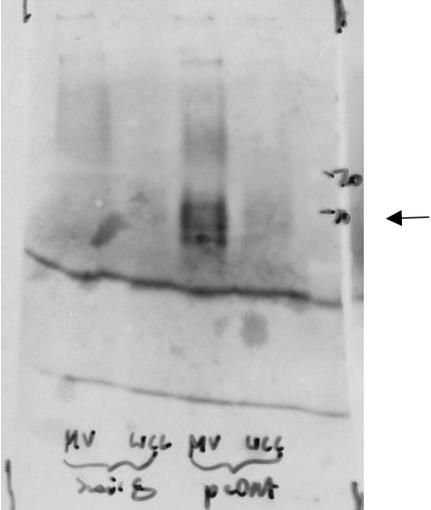
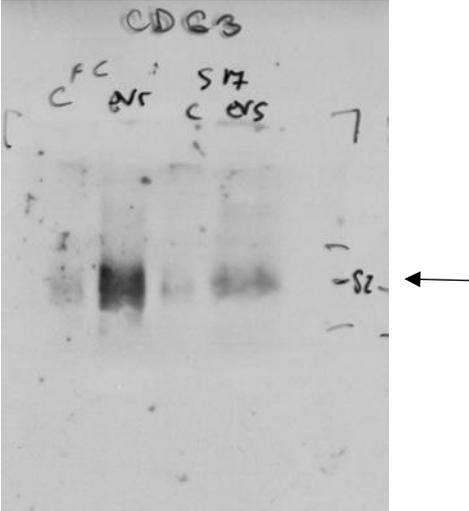


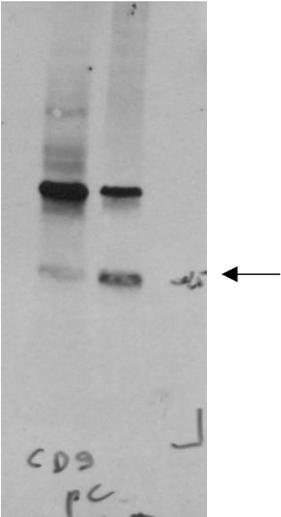
CD63 in HT29-pcDNA (non-reducing conditions, ~55kDa)



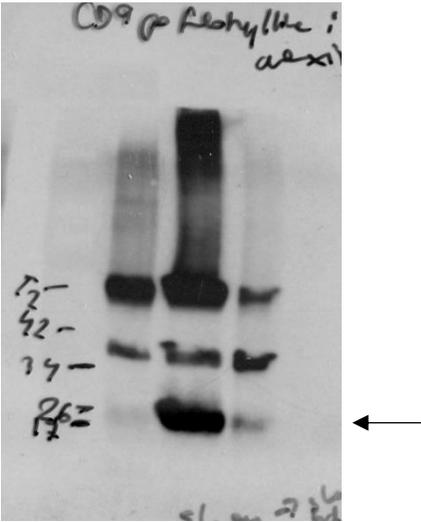
CD63 in HT29-Snail 17(non-reducing conditions, ~55kDa)



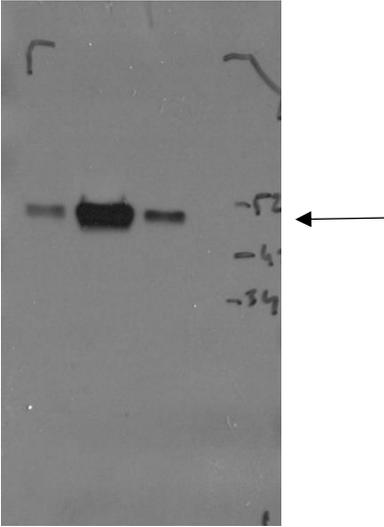
CD9 in HT29-pcDNA (25kDa)



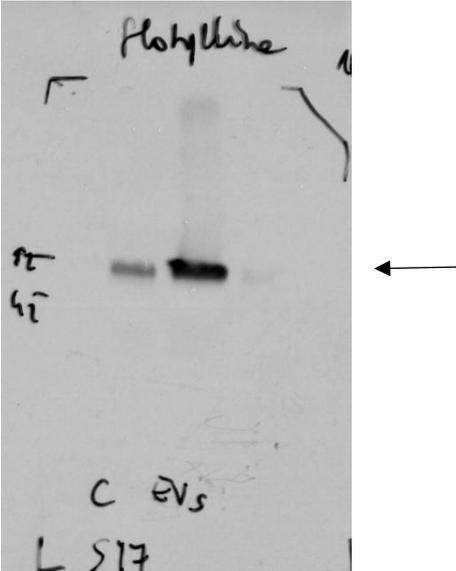
CD9 in HT29-Snail 17 (25kDa)



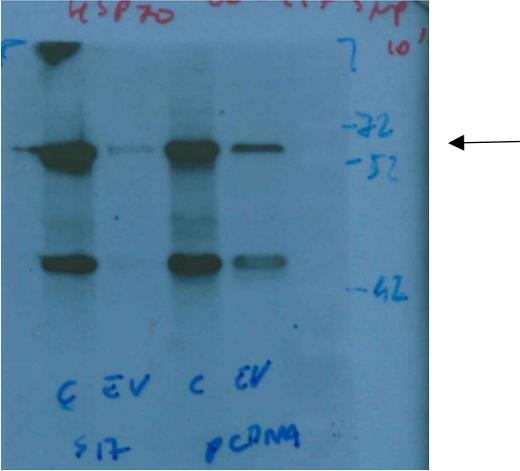
Flotillin-1 in HT29-pcDNA (49kDa)



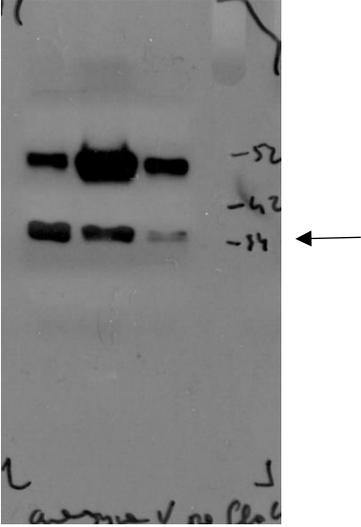
Flotillin-1 in HT29-Snail 17 (49kDa)



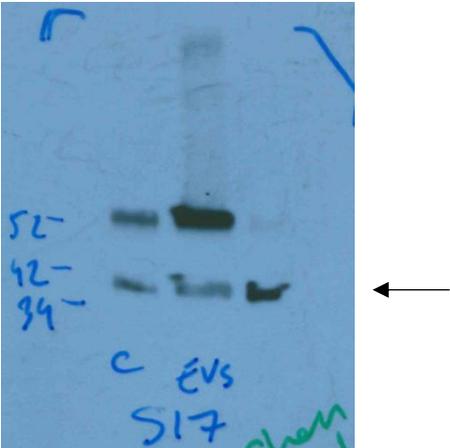
HSP70 in HT29-pcDNA and HT29-Snail 17



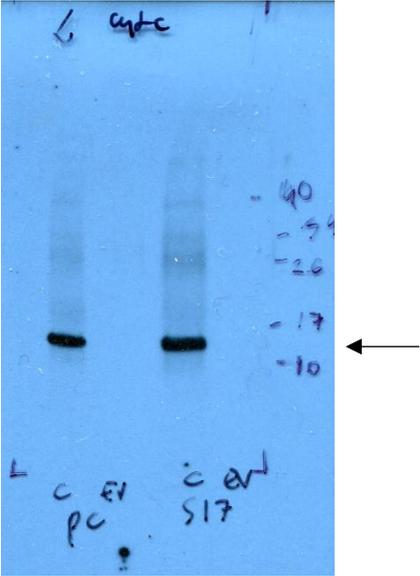
Annexin V in HT29-pcDNA (34kDa)



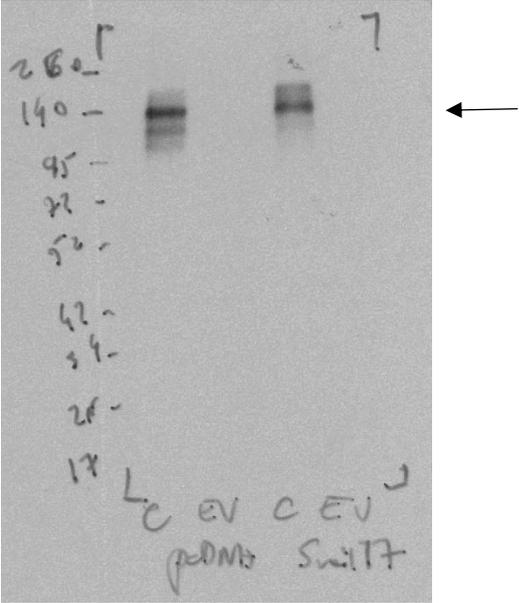
Annexin V in HT29-Snail 17 (34kDa)



Cytochrome c in HT29-pcDNA and HT29-Snail 17 (14kDa)



GM130 in HT29-pcDNA and HT29-Snail 17(130kDa)



Snail in HT29-pcDNA and HT29-Snail clones (30 kDa)

