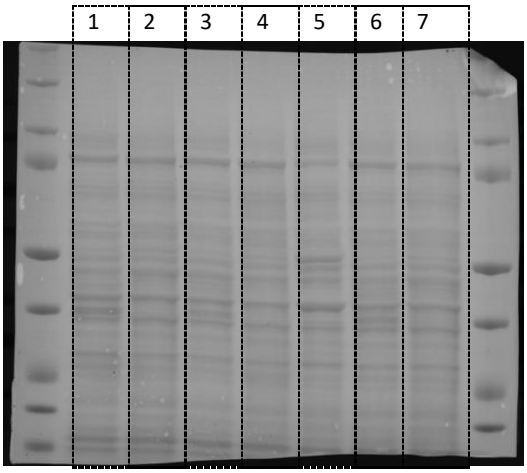
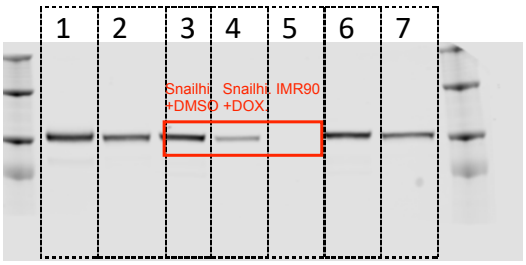
Whole blot 1A

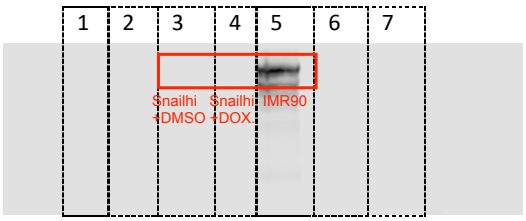


Lane	Sample
1	Empty episome + DMSO
2	Empty episome + DOX
3	SnailHi + DMSO
4	SnailHi + DOX
5	IMR90 (mesenchymal cell line)
6	Episome with AP4 (original construct from German lab) + DMSO
7	Episome with AP4 (original construct from German lab) + DOX

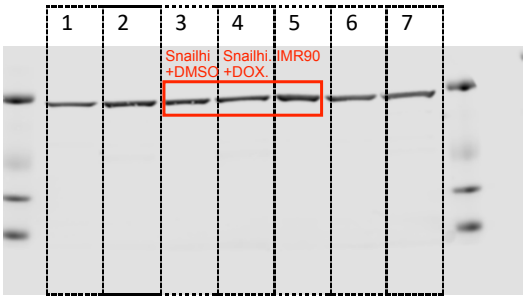
E-cadherin



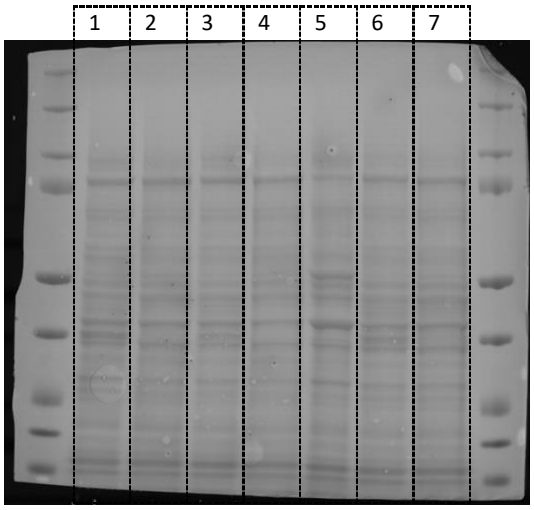
Fibronectin



GAPDH

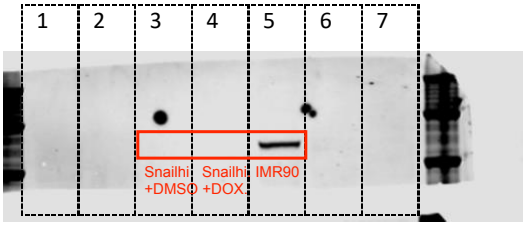


Whole blot 1B

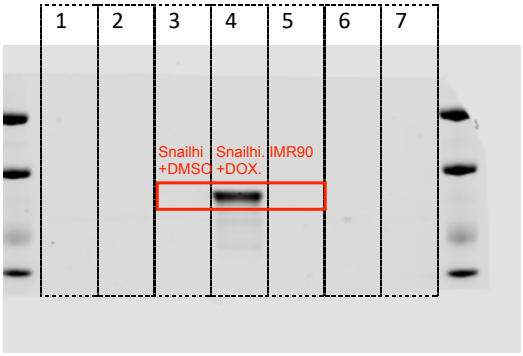


Lane	Sample
1	Empty episome + DMSO
2	Empty episome + DOX
3	SnailHi + DMSO
4	SnailHi + DOX
5	IMR90 (mesenchymal cell line)
6	Episome with AP4 (original construct from German lab) + DMSO
7	Episome with AP4 (original construct from German lab) + DOX

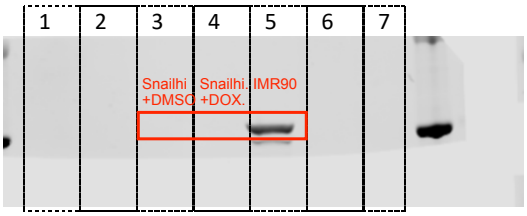
N-cadherin



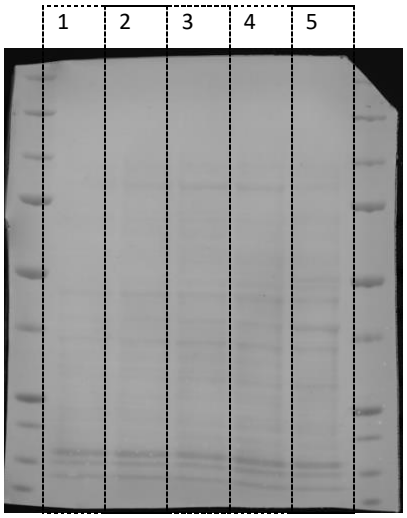
Snail



Vimentin

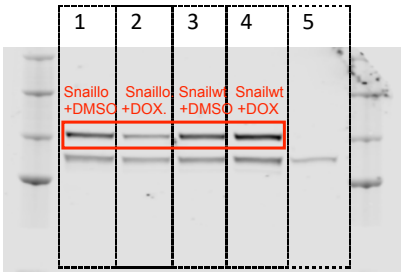


Whole blot 2A

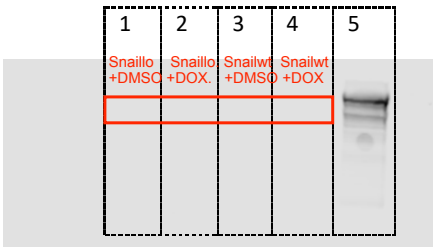


Lane	Sample
1	SnailLo +DMSO
2	SnailLo +DOX
3	Control (CreOnly inserted) + DMSO
4	Control (CreOnly inserted) + DOX
5	IMR90 (mesenchymal cell line)

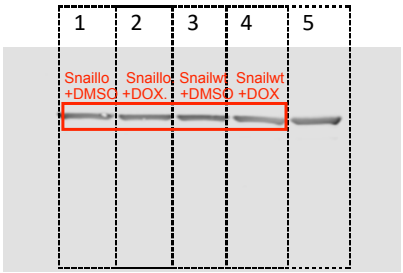
E-cadherin (upper bands) and B-catenin (lower bands)



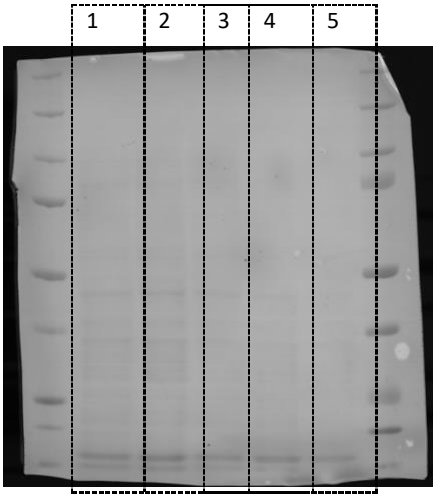
Fibronectin



GAPDH

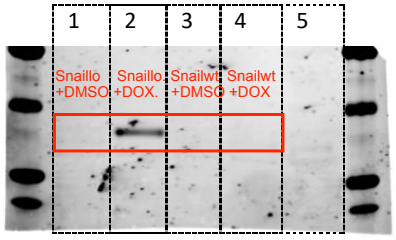


Whole blot 2B

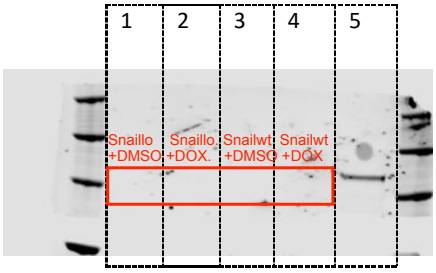


Lane	Sample
1	SnailLo +DMSO
2	SnailLo +DOX
3	Control (CreOnly inserted) + DMSO
4	Control (CreOnly inserted) + DOX
5	IMR90 (mesenchymal cell line)

Snail



N-cadherin



Vimentin