

Figure 3A

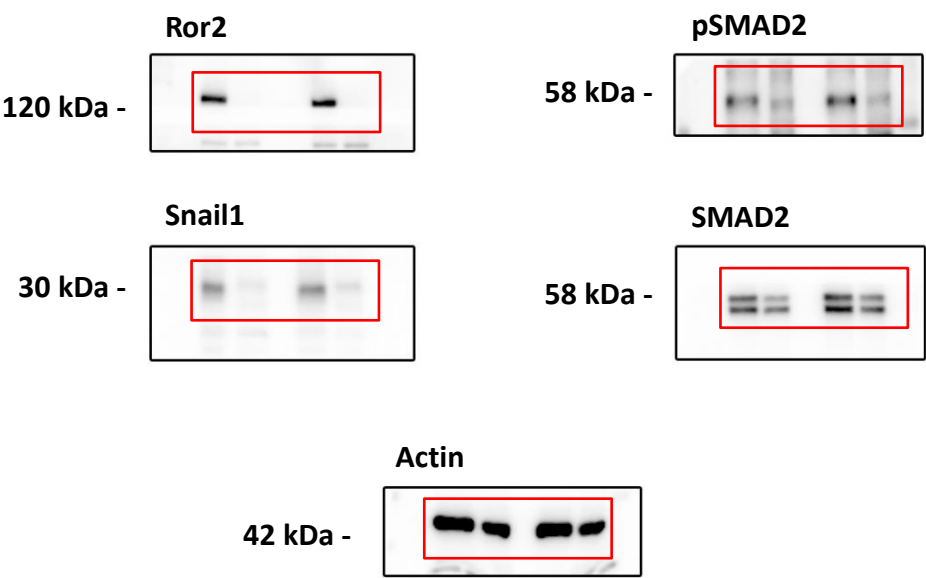


Figure 3A						
			pSMAD	SMAD tot	(pSMAD/SMAD total)	Fold change
Exp 1	SW620	shCt	17414803	16392933	1,06233601	1
		shRor2	7718983	10684983	0,72241416	0,68002417
	HCT116	shCt	18615024	23253296	0,80053271	1
		shRor2	7727447	17283711	0,4470942	0,55849586
Exp 2	SW620	shCt	17917711	21634075	0,82821711	1
		shRor2	11255761	20721125	0,54320222	0,65586935
	HCT116	shCt	27737196	17686832	1,56823992	1
		shRor2	19524024	22738489	0,85863331	0,547514
Exp 3	SW620	shCt	14960365	18520950	0,80775365	1
		shRor2	7206098	19988080	0,36051977	0,44632391
	HCT116	shCt	27647195	20856044	1,32562029	1
		shRor2	6893130	16108905	0,42790804	0,32279835

Figure 3B

Figure 3B											
Raw data				Raw data				Fold change to control			
SW620				SW620				SW620			
TGFB1 (AV)				TGFB1 (AV)				TGFB1			
Ctl				Ctl				Ctl			
shRor2				LGK974				shRor2			
Exp 1	0,53588673	2,7251E-05		Exp 1	4096	2289,79067		Exp 1	1	5,08521E-05	
Exp 2	0,42928272	0,000101		Exp 2	32384,1442	11553,1609		Exp 2	1	0,00023528	
Exp 3	0,43587	0,000201		Exp 3	4,05583792	2,27836675		Exp 3	1	0,000461	
HCT116				HCT116				HCT116			
TGFB1 (AV)				TGFB1 (AV)				TGFB1			
Ctl				Ctl				Ctl			
shRor2				LGK974				shRor2			
Exp 1	0,62272481	0,00384358		Exp 1	6165,49068	267,983432		Exp 1	1	0,00617219	
Exp 2	0,46382956	0,00296038		Exp 2	160698,841	31259,3466		Exp 2	1	0,00638248	
Exp 3	0,587459	0,003014		Exp 3	20,3788396	5,52892883		Exp 3	1	0,00513	

Figure 3C

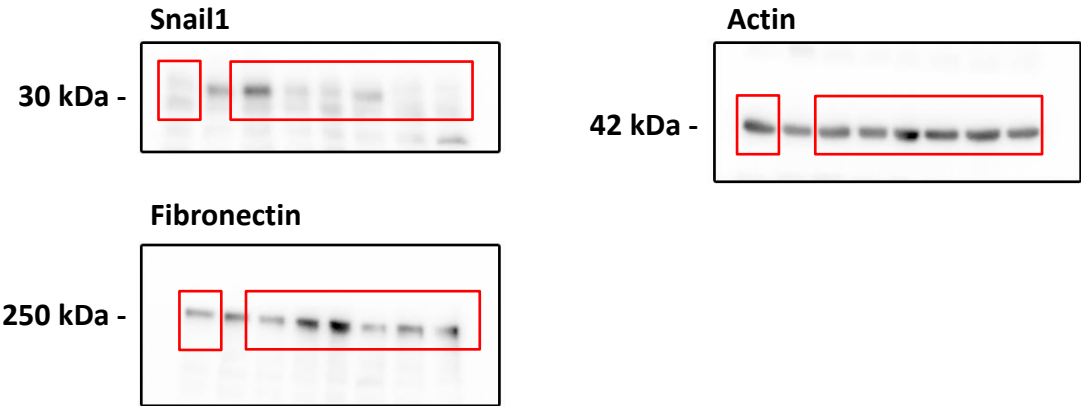
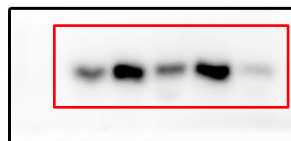


Figure 3D

SW620 CM

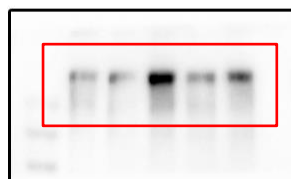
Snail1

30 kDa -



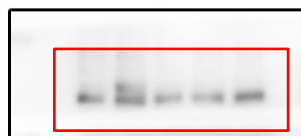
Fibronectin

250 kDa -



pSMAD2

58 kDa -



Actin

42 kDa -

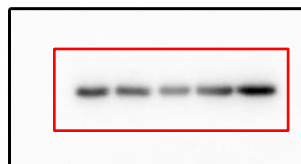


Fig 3D

[illegible]

Figure 3E

Figure 3E											
Raw data				Fold change to control							
SW620				SW620							
MSC alone	MSC+shCtl	MSC+shRor2	MSC+shCtl+SB		MSC alone	MSC+shCtl	MSC+shRor2	MSC+shCtl+SB			
34	167	26,4		Exp 1	1	4,91176471	0,77647059		Exp 1		
87,4	317	92,2	122,3333333	Exp 2	1	3,62700229	1,05491991	1,399694889	Exp 2		
14,5	110,666667	36,2	43	Exp 3	1	7,63218391	2,49655172	2,965517241	Exp 3		
16,6666667			51	Exp 4	1			3,06	Exp 4		
HCT116				HCT116							
MSC alone	MSC+shCtl	MSC+shRor2	MSC+shCtl+SB		MSC alone	MSC+shCtl	MSC+shRor2	MSC+shCtl+SB			
16,6666667	108	44,5	43,33333333	Exp 1	1	6,48	2,67	2,6	Exp 1		
14,5	125	19,8		Exp 2	1	8,62068966	1,36551724		Exp 2		
21,6666667		41,8	74,5	Exp 3	1		1,92923077	3,438461538	Exp 3		
15,5	152,8		94,66666667	Exp 4	1	9,85806452		6,107526882	Exp 4		

Figure 3F

