

Figure 4A

Figure 4A											
Raw data						Fold change to control					

Figure 4C

Figure 4C							
	Raw data						
	SW620			HCT116			
shCtl	56,25	56,19	56,61	60,75	61,1145	60,8093	
shRor2	41,75	35,71	39	5,25	5,03	5,13	
	Exp 1	Exp 2	Exp3	Exp 1	Exp 2	Exp3	
	Fold change to control						
	SW620			HCT116			
shCtl	1	1	1	1	1	1	
shRor2	0,74222222	0,63552233	0,68892422	0,08641975	0,08230453	0,0843621	
	Exp 1	Exp 2	Exp3	Exp 1	Exp 2	Exp3	

Figure 4E

Figure 4E									
	Raw data					Fold change to control			
	SW620					SW620			
shCtl	22,500	23,333	22,255		shCtl	1,00000	1,00000	1,00000	
shRor2	3,750	4,333	4,000		shRor2	0,16667	0,18571	0,17974	
	Exp 1	Exp 2	Exp3			Exp 1	Exp 2	Exp3	
	Raw data					Fold change to control			
	SW620					SW620			
Ctl	15.310,000	2.966,000	3.692,333		Ctl	1,00000	1,00000	1,00000	
LGK	6.163,250	890,320	884,993		LGK	0,40256	0,30018	0,23968	
	Exp 1	Exp 2	Exp3			Exp 1	Exp 2	Exp3	

Figure 4F

Figure 4F	Raw data																							
	ASCL2 (AV)												SW620											
	shCtl	shRor2	Ctl	LGK974	siCtl	siSnail1	shCtl	shRor2	Ctl	SMOC2 (AV)	LGK974	siCtl	siSnail1	shCtl	shRor2	Ctl	LGR5 (AV)	LGK974	siCtl	siSnail1	shCtl	shRor2	Ctl	KRPT20 (AV)
Exp 1	0,0037384	1,2451E-05	0,0012022	0,0008005	0,8605514	0,4362821	0,0013035	7,7434E-05	0,0005330	3,03E-04	0,1123963	0,0954352	0,0035698	0,0013283	0,0002978	5,8346E-05	0,0169802	0,0119514	0,0032923	0,0041194	0,0054231	0,01979	0,0260965	0,0260002
Exp 2	7,0448E-06	4,4431E-06	0,0011912	0,0008923	2,1375E-10	1,05E-11	0,0002118	0,0000156	0,0005330	7,4452E-05	0,3208564	0,190778	0,0005897	1,06E-04	0,0002978	8,5325E-05	0,2754762	0,13966	4,7354E-07	0,00000017	0,0054231	0,0120346	0,0061154	0,0068802
Exp 3	0,0002547	1,57E-04	0,001235	6,90E-04	2,1375E-10	1,76E-12	0,0004	0,000026	6,25E-04	1,75E-04	0,1294081	0,0638132	1,25E-04	3,50E-05	0,0000423	0,0000021	0,0257372	0,0131390	0,0023	0,005083	0,004232	0,012696	0,0257372	0,0448111
Exp 4					1,6859E-07	4,9816E-09			6,25E-04	0,0000937	0,3099269	0,1792444						0,0005055	0,0002708				0,0061295	0,0086086
	Fold change to control																							
	ASCL2												SW620											
	shCtl	shRor2	Ctl	LGK974	siCtl	siSnail1	shCtl	shRor2	Ctl	SMOC2	LGK974	siCtl	siSnail1	shCtl	shRor2	Ctl	LGR5	LGK974	siCtl	siSnail1	shCtl	shRor2	Ctl	KRPT20
Exp 1	1	0,0033306	1	0,6658796	1	0,5069797	1	0,0594024	1	0,5677522	1	0,8490962	1	0,3721003	1	0,1959195	1	0,7038467	1	1,2512181	1	3,6492047	1	0,9963100
Exp 2	1	0,6306887	1	0,7491	1	0,0489877	1	0,0736538	1	0,1396608	1	0,5945898	1	0,1799898	1	0,2865118	1	0,5069765	1	3,7166603	1	2,2191389	1	1,1250584
Exp 3	1	0,6164114	1	0,5587044	1	0,0082244	1	0,065	1	0,28	1	0,4931163	1	0,2791068	1	0,0498818	1	0,5105060	1	2,21	1	3,0000	1	1,7411011
Exp 4					1	0,0295490			1	0,14992	1	0,5783440					1	0,5358867					1	1,4044448