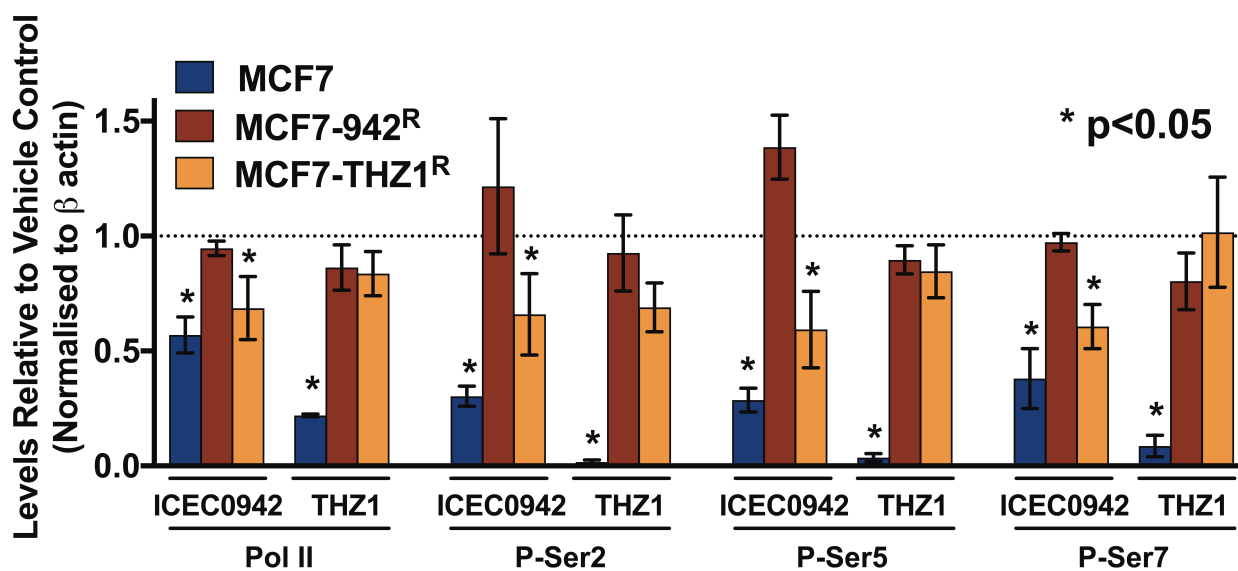
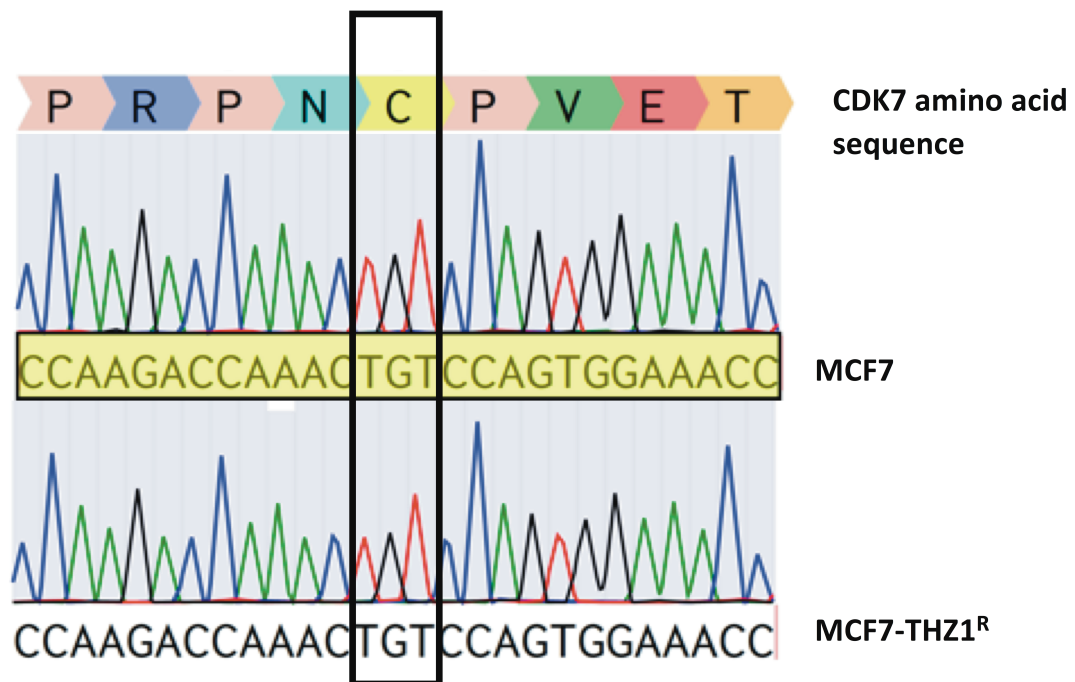


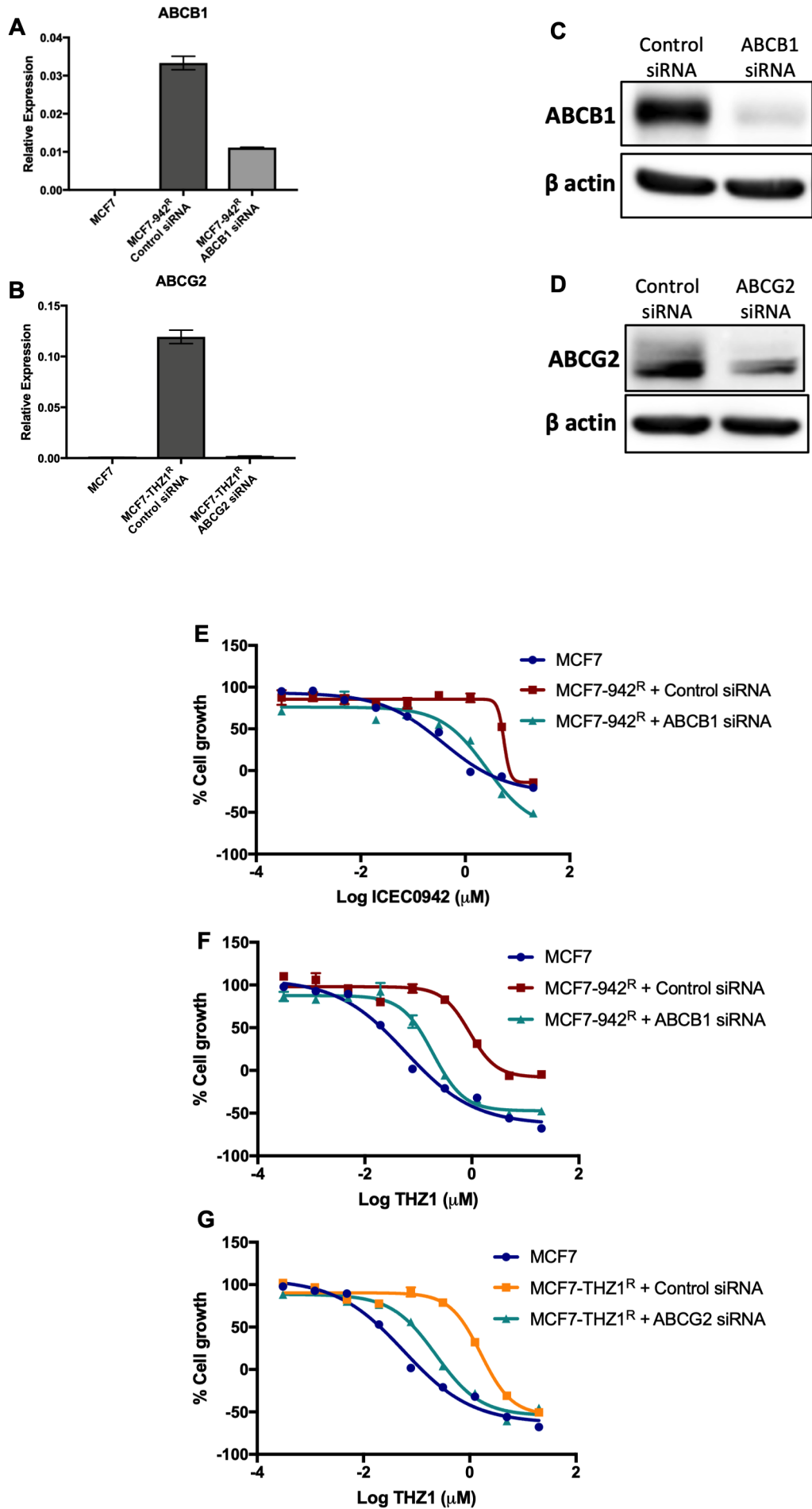
Supplementary Figure S1.



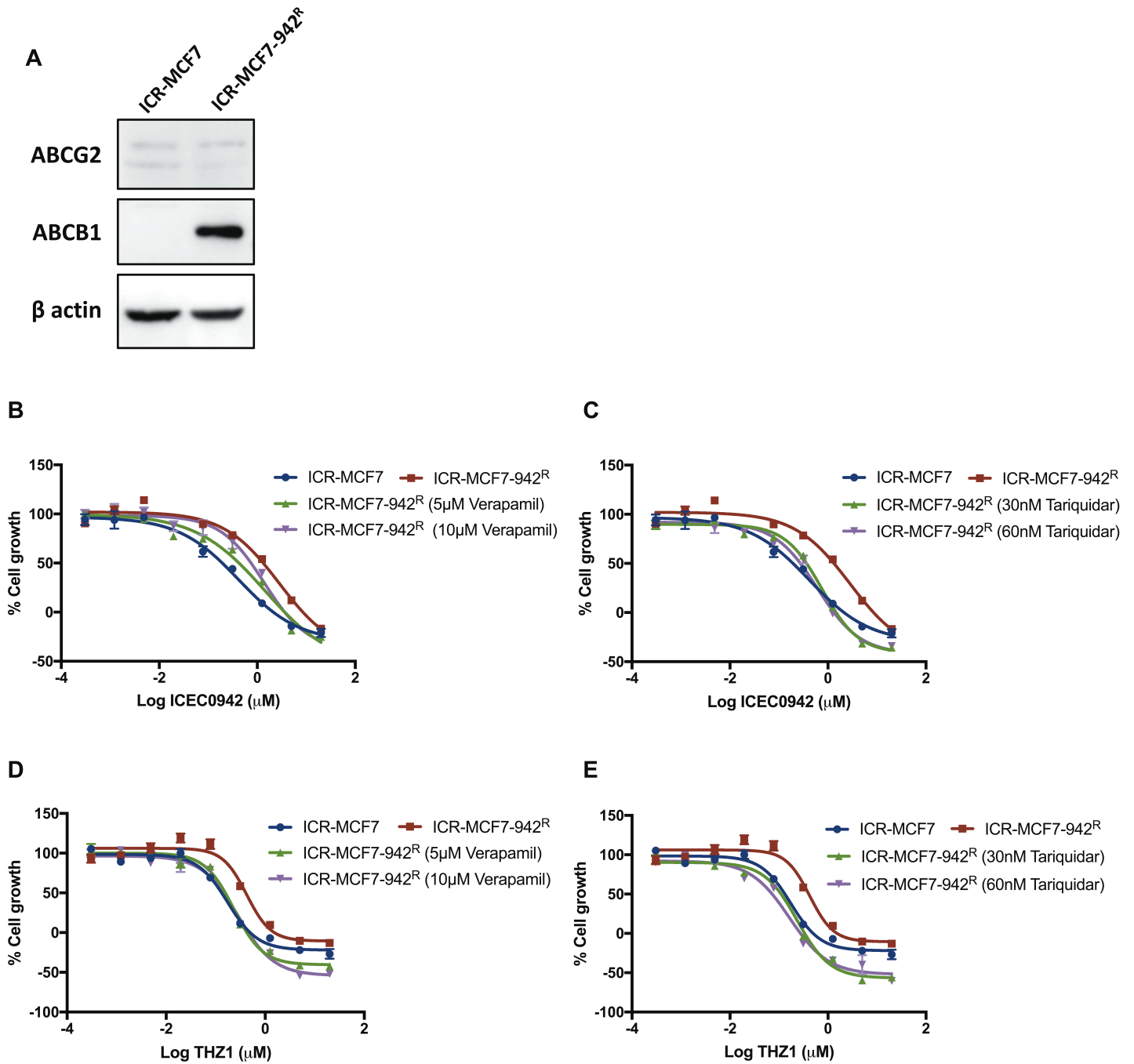
Supplementary Figure S2.



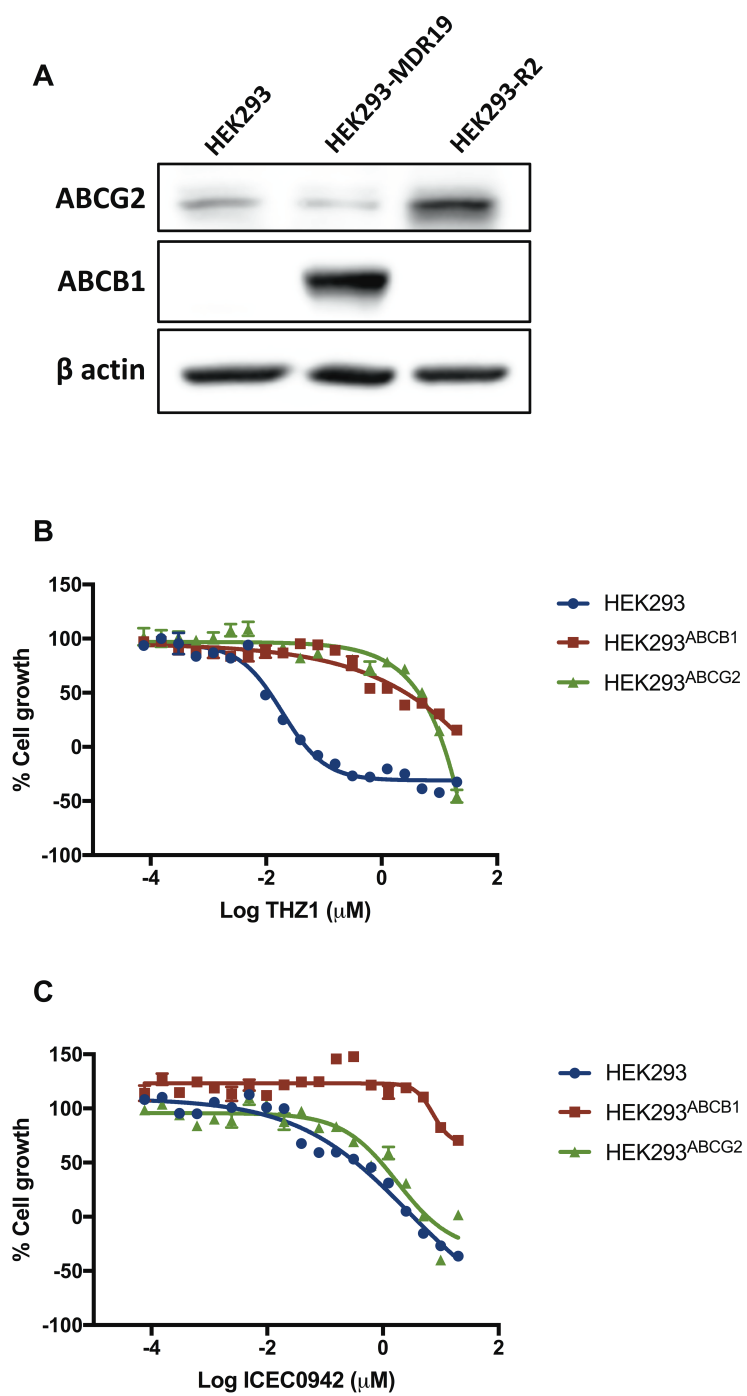
Supplementary Figure S3.



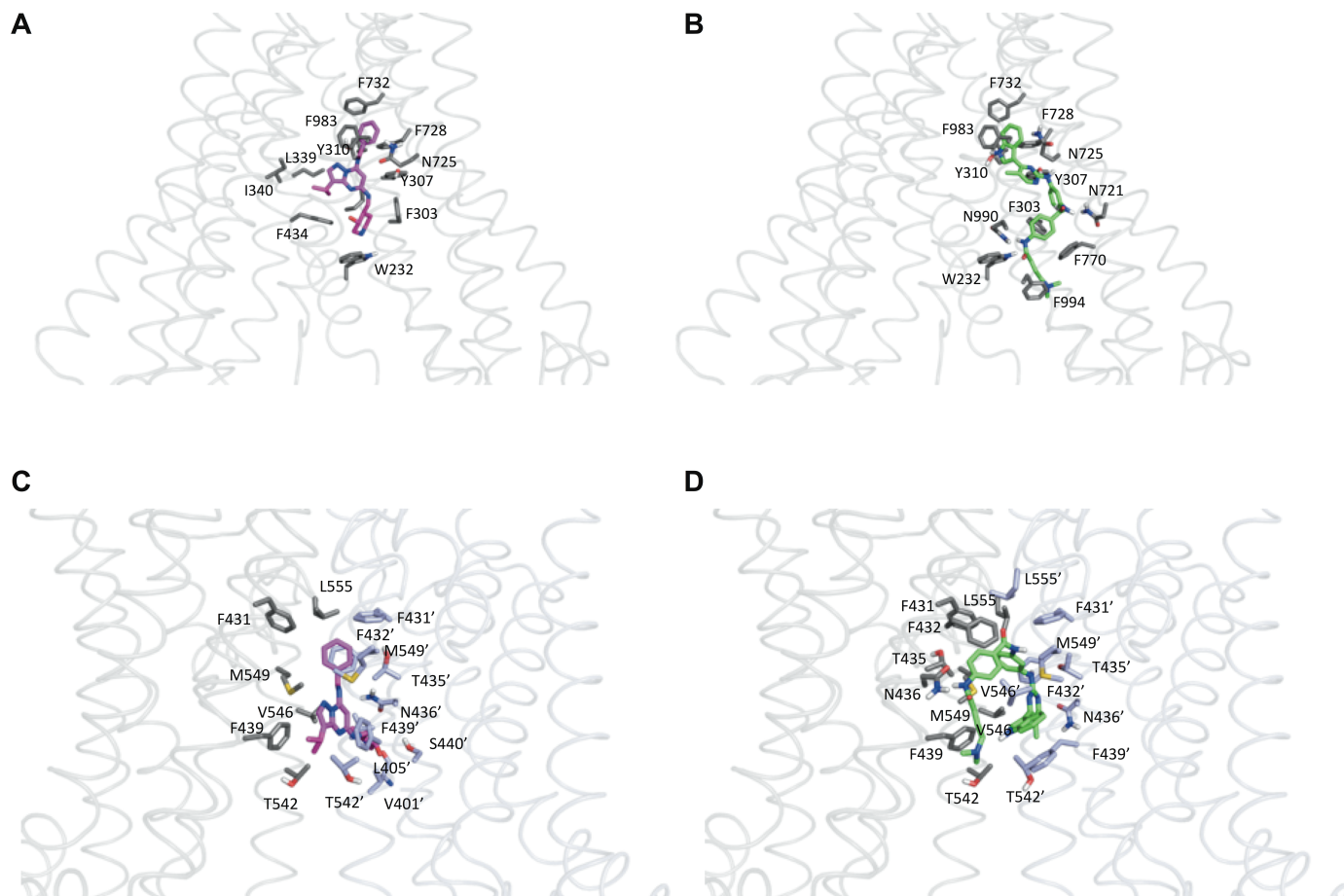
Supplementary Figure S4.



Supplementary Figure S5.



Supplementary Figure S6.



E

Pose #	Binding energy (kcal/mol)			
	ABCB1		ABCG2	
	ICEC0942	THZ1	ICEC0942	THZ1
1	-11.2	-14.3	-10.8	-13.7
2	-11.2	-14.2	-10.8	-13.5
3	-11.2	-14	-10.6	-13.2
4	-11.1	-13.8	-10.6	-13.1
5	-10.9	-13.8	-10.5	-13
6	-10.8	-13.4	-10.5	-12.9
7	-10.8	-13.3	-10.4	-12.9
8	-10.6	-13.3	-10.3	-12.9
9	-10.6	-13.3	-10.3	-12.8

Supplementary Table S1. Primer sequences used in study

PCR

CDK7_C312_Forward	GCCCGGCCAGTCTTTTAATG
CDK7_C312_Reverse	ACGGCACAGTCTCTCTACTT
CDK7_UTR_Forward	AGTGGGTGTTGGAGGCTTTA
CDK7_UTR_Reverse	TGAACTTTTCTCACTTTTGCCT

Sequencing

CDK7_C312_Forward	ACATTTTCAGATACTCACCTACCT
CDK7_C312_Reverse	TGTTGTTTCAGTCGCTAGCCA
CDK7_Forward_1	TCTCGGGCAAAGCGTTAT
CDK7_Forward_2	CCATCACACATCAAAGCCTACA
CDK7_Forward_3	ACACCAACTGAGGAACAGTG
CDK7_Reverse_1	CTTTGATGTGTGATGGTGTCAG
CDK7_Reverse_2	TCAGTTGGTGTGCCCAAAG
CDK7_Reverse_3	TGCCAAAGCTGGATTTGATTG

qRT-PCR

ABCB1_F	TTGCTGCTTACATTCAGGTTTCA
ABCB1_R	AGCCTATCTCCTGTCGCATTA
ABCC1_F	CTCTATCTCTCCCGACATGACC
ABCC1_R	AGCAGACGATCCACAGCAAAA
ABCG2_F	ACGAACGGATTAACAGGGTCA
ABCG2_R	CTCCAGACACACCACGGAT
