

Table S2 Listing of primers used for RT-qPCR in this study.

Primer name	Primer sequence (5'-3')	Amplicon size (bp)
<i>Cftudor</i> (C0619)		
C0619rtF	CGG ACG AGG GTG CTA CTA TTT T	148
C0619rtR	GCA ACG ACC TCA TCT TCC ACT T	
<i>Cftp53i13</i> (C0663)		
C0663rtF2	GGT AAT GGA TCA CAT CCT GGT AG	149
C0663rtR2	CTG AGG TTA GGT CTT GTC ATT TTC C	
<i>Cfdbr-1</i> (M2053)		
M2053rtF2	TTA CTC CAA GCG AAG AGG AAA A	120
M2053rtR2	CGT GTT TAG TGG GTG TTT GAG G	
<i>Cfmemo-1</i> (M4902)		
M4902rtF2	TGA TTG GAT GGA TAT GGA TAC TG	158
M4902rtR2	GTT TCC CAT ACA TAG CTT CAC GTT C	
<i>CflncRNA-1</i>		
CflncRNA-1rtF	AAC GAC AGC TCC GCT AAA GG	89 ^{*1}
CflncRNA-1rtR	TGG TCT TCG ATT TGG TGG TG	
<i>CflncRNA-2</i>		
CflncRNA-2rtF	CAA CAA CAT CGG ACT CAC TGC	115 ^{*2}
CflncRNA-2R	ATT TTC TCT GGC CTC GTT GC	
<i>CflncRNA-3</i>		
CflncRNA-3rtF1	GGG CCA AGC TGG AGT ATG TG	109 ^{*3}
CflncRNA-3R	GGG TGT TGT GTC TTA CTT CG	
<i>gapdh</i> (M0090)		
M0090rtF2	GCG AGC GGT TCT ATC ATT CC	130
M0090rtR2	CTC AGC ACC AGA CGA CCA ATA C	

*1 in case of using the clone C1341 as template

*2 in case of using the clone C1361 as template

*3 in case of using the clone C1423 as template