

Table S2. List of oligonucleotide primers used in this study

Primer	Gene	Location	Sequence
p251	<i>pfcr1</i>	5' UTR, fwd	5'-ca <u>accg</u> cggaaggtacc <u>CCCCAAGTTG</u> TA <u>CTGCTTCTAAG</u> *
10AE1-3'A	<i>pfcr1</i>	intron 1-exon 2, rev	5'-GGCGTGAGCCATCTGTTAAGGTC
p1 (10 5' F1)	<i>pfcr1</i>	5' UTR, fwd	5'-ACATATATTTTTAATAAATGTCCTCC
p2 (AB17)	<i>pfcr1</i>	exon 5, rev	5'-TACAACAATAAATACTGCTCCGAG
p3 (p173)	<i>pycrt</i>	3' UTR, rev	5'-GTATCAAACATAGAAATACACCGT
p4 (T3)	pBluescript	multiple cloning site	5'-CAATTAACCCTCACTAAAGGG
p5 (10 5' R5)	<i>pfcr1</i>	intron 2, rev	5'-GTAATGTTTTATATTGGTAGGTGG
p6 (CF5C)	<i>pfcr1</i>	exon 1	5'-AATTCAAGCAAAAATGACGAGCG
CF5B	<i>pfcr1</i>	5' UTR, fwd	5'-CCGTTAATAATAAATACACGCAG
AB25	<i>pfcr1</i>	exon 13, rev	5'-CGACGTTGGTTAATTCTCCTTCGG
BB84	<i>pfcr1</i>	exon 3, rev	5'-GACTGAACAGGCATCTAACATGG
AF12	<i>pfcr1</i>	exon 2, fwd	5'-AGATGGCTCACGTTTAGGTGGAGG
AF22	<i>pfcr1</i>	exon 8, fwd	5'-GTGATGATTGTGACGGAGCATGG
BB116C	<i>pfcr1</i>	3' UTR, rev	5'-CTATTATCATGATTGAAGAATGG
BB116B	<i>pfcr1</i>	3' UTR, rev	5'-TTATAAAGTGTAATGCGATAGC
p423	<i>pfmdr1</i>	fwd	5'-AAAGATGGTAACCTCAGTATCAAAGAAGAG
P231	<i>pfmdr1</i>	rev	5'-AGATATTACCTGTACCATAACAATAATA
p426	<i>pfmdr1</i>	fwd	5'-ATGATCACATTATATTAATAAATAATGATATGACAA
p215	<i>pfmdr1</i>	rev	5'-TACGTATTTTTTATATATTCCATCTTGTGC
p238	<i>pfmdr1</i>	fwd	5'-TTTCAAACCAATCTGGATCTGCA
p1752	<i>pfcr1</i>	exon 11-12, fwd	5'-ATTTGTAACCTTTGTTTGGC
p1753	<i>pycrt</i>	3' UTR rev	5'-TAGTTTGTATCTTTATGTGGCA
p1754	<i>pfcr1</i>	exon 13, fwd	5'-ATGAAGAAAATGAAGATTCCG
p1755	<i>pfcr1</i>	3' UTR, rev	5'-TTCCTTATAAAGTGTAATGCGA
A129	<i>Pf</i> β -actin	fwd	5'-AGCAGCAGGAATCCACACA
A130	<i>Pf</i> β -actin	rev	5'-TGATGGTGCAAGGGTTGTAA

**Sac*II and *Bst*EII sites are underlined. UTR, untranslated region; fwd, forward; rev, reverse.