

Additional file 3. List of primers used for quantitative PCR.

Primer	Sequence	Target gene	Source
Neo (forward)	CATCCTGATCGACAAGACCG	nptII	This work
Neo (reverse)	CCTGCCGAGAAAGTATCCATC	nptII	This work
BSD (forward)	GCTGTCCATCACTGTCCTTC	Blasticidin S deaminase	This work
BSD (reverse)	TGGCAACCTGACTTGTATCG	Blasticidin S deaminase	This work
hDHFR (forward)	GAGGTTGTGGTCATTCTCTGG	Human dihydrofolate reductase	This work
hDHFR (reverse)	AGAACATGGGCATCGGC	Human dihydrofolate reductase	This work
yDHODH (forward)	TCCACCTGTACCGATAACTTT G	Yeast dihydroorotate dehydrogenase	This work
yDHODH (reverse)	GATGTGGAGAAGGAGAGTGT AG	Yeast dihydroorotate dehydrogenase	This work
<i>Pf</i> - β -actin (forward)	AAAGAAGCAAGCAGGAATCC A	<i>P. falciparum</i> β -actin (PF3D7_1246200)	(1)
<i>Pf</i> - β -actin (reverse)	TGATGGTGCAAGGGTTGTAA	<i>P. falciparum</i> β -actin (PF3D7_1246200)	(1)

Reference

1. Augagneur, Y., Wesolowski, D., Tae, H.S., Altman, S. and Ben Mamoun, C. (2012) Gene selective mRNA cleavage inhibits the development of *Plasmodium falciparum*. *Proc Natl Acad Sci USA*, **109**, 6235-6240.