

S7 Table. Oligonucleotides used in this study.

Name¹	Nucleotide sequence (5'-3')	Description	Lab name
--	AGATCTATGGAAGGAGAAAAAGTAAAAACAAAAGC	<i>K13</i> fwd	p3947
--	CTCGAGTTATATATTTGCTATTAACCGGAGTGACC	<i>K13</i> rev	p3948
--	CTGGGCCCATACCATGTTGAATTGGTGACAGG	<i>K13</i> 5'UTR fwd	p4376
--	CCTAGGAATTATAATTTAATTAACAAAAACATAATAAATGAATG	<i>K13</i> 5'UTR rev	p4377
--	CTCAGATCTGGTGAATGGATGAATTTCAAAGTAAGC	<i>Rab6</i> fwd	poML214
--	CCCTCGAGTTAACATAAACATTTACTTAACATATTTTTGTC	<i>Rab6</i> rev	poML204
--	CCGGGCCCTCATGCCCTAATAAAAAGTTGCC	<i>Sec12</i> 5'UTR fwd	p1144
--	CGCCTAGGTTTGTCTTTTTATAATAACA	<i>Sec12</i> 5'UTR rev	p1263
p1	CCATGTTGAATTGGTGACAGG	<i>K13</i> 5'UTR fwd	p7370
p2	CTAAGAATATTCTTCCTTGTTTATCTCTGG	<i>K13</i> rev	p6456
p3	GATGCAAATATTGCTACTGAAACTATGATTG	<i>K13</i> fwd	p6457
p4	ATTACCGATATCTGATGTATCATAGGTTAAAGCGTCA	<i>K13</i> 3'UTR rev	p6709
p5	GAGTTTGTAACAGCTGCTGGG	<i>GFP</i> fwd	p7363
p6	CGACTAGTTAATAAAGGGCAC	<i>EF1α</i> fwd	p6455
p7	GTATATTGGGGTGATGATAAAATGAAAG	<i>hsp86</i> 3'UTR rev	p6458
p8	GAAAATATTATTACAAAGGGTGAGG	<i>cg6</i> fwd	p4092
p9	TTAGCTAATTCGCTTGTAAGA	<i>bsd</i> rev	p4093
p10	CGGTACAGCTTGCTGTAAGCGG	pDC2 backbone fwd	p5863
p11	CTCTTCTACTCTTTCGAATTC	<i>cg6</i> rev	p4094

¹Primer name refers to numbered primers depicted in S1 Fig.

fwd, forward; rev, reverse; UTR, untranslated region.