

Name	Details
pJT118-sfGFP	sfGFP-encoding plasmid, used as template for PCR amplification (Davidson et al, 2013)
pJ404	<i>E. coli</i> expression plasmid with T5 _{lac} promoter (DNA 2.0 Inc)
pCK300	As pJ404 with T5 _{lac} promoter removed (this work)
pCK301	As pCK300 with <i>E. coli</i> MG1655 rhamnose promoter (P _{rhaBAD}) inserted upstream of <i>sfGFP</i> gene (this work)
pCK302	As pCK301 with <i>rhaS</i> inserted downstream of <i>ampR</i> (this work)
oligoCK56	taactcgagccccaagggcgacaccccataattagcccg
oligoCK91	aagggcgacacaaaatttattctaatgcataataaatactg
oligoCK97	ctctagaaataattttgtttaacttttaggaggtaaaacatatgc
oligoCK98	cacaatttgctgaattgtggaagggcgacacaaaatttattctaatgcataataaatactgataaca
oligoCK170	cagtatttattatgcatttagaataaaattttgtgtcgccctttaactcgagccccaag
oligoCK171	tcgaatggcgcaaaaccttcgcggtatggcatgatagcg
oligoCK172	tggcgcgccgcttaccaatgcttaatcagtgaggcacc
oligoCK173	ggtgcctcactgattaagcattggtgaagcggcgcgccatattcgccgtgttgacgac
oligoCK174	cgctatcatgccataccgcgaaagggtttgcgccattcgattattgcagaaagccatcc
oligoCK175	cgctatcatgccataccgcgaaagggtttgcgccattcgatgg
oligoCK207	gcataatgtttacctcctaaaagttaaacaaaattatttctagagggaaaccgtttcattacgaccagtc
oligoCK208	tttattatgcatttagaataaaattttgtgtcgccctccacaattcagcaaattgtgaac
oligoCK209	ccgggctaattatgggggtgtcgcccttggggctcgagttatcaatggtgatggtgatggtgggagccggagc cggagcctttgtacagttcatccatac
oligoCK210	ctctagaaataattttgtttaacttttaggaggtaaaacatatgcgtaaaggcgaagagc

Table S1. List of plasmids and oligonucleotides.