

Table S1. Primer pairs for plasmid construction

lam-1	5'- <u>GCGAATTC</u> (EcoRI)GATGGAGACCCCGTCCC-3'
lam-2	5'- <u>CCGGATCC</u> (BamHI)TTACATGATGCTGCAGTTC-3'
cfp-1	5'-GAT <u>GCTAGC</u> (NheI)ATGGTGAGCAAGGGCGAGGAG-3'
cfp-2	5'-CGA <u>AGATCT</u> (BglII)CTTGACAGCTCGTCCATGCC-3'
baf-1	5'- <u>CGGTCGAC</u> (SalI)GAGCAGCCATCATCATCAT-3'
baf-2	5'- <u>CCGGATCC</u> (BamHI)CTACAAGAAGGCATCACACCAT-3'
eme-1	5'- <u>CCGGATTC</u> (BamHI)ATGGACAACACTACGCAGATCTTTTCG-3'
eme-2	5' <u>GCCGGATCC</u> (BamHI)CTAGAAGGGGTTGCCTTCTTCAGCC-3'
lam-3	5'- <u>CCGGTTCGAC</u> (SalI)ATGGAGACCCCGTCCCAGCGG-3'
lam-4	5'- <u>GCCGTCGAC</u> (SalI)TTACATGATGCTGCAGTTCTGGGG-3'
nup-1	5'-ATGGCAGCCTTTGCAGTGGAACCTC-3'
nup-2	5'-CTACCAGCCAAACATGTACTCCATT-3'

Underlines indicate artificially added restriction sites.