

Table S1: Primer sequences for cloning.

ID	Sequence (5' to 3')
FmU6-3-F	ACCACCGTCGTCTCCTCCA
FmU6-3-R	CATCCAGAAGTTCACCTAAAGCA
FmU6-5-F	AGACAGCAAAGCACCTTGAGAG
FmU6-5-R	TTATTGGTGAACCCGCC
FmU6-6-F	ACATCAACTCCAACACCGCC
FmU6-6-R	GACGAGAGGAACGACGGAAA
FmU6-7-F	TATACCAACCATTCTCTTCTCACTG
Fm ^{U6-7} -R	TT ^C _T GG ^A _A AAAA ^{CCC} _T GGC
FmU6_6_1_F	CCAACCACCAACCGCATGT
FmU6-6-2-F	ACAGTTCGATTGAACTGTGACTTC
FmU6-6-3-F	GGCAATCCATTAGACTTTTGAG
FmU6_6_4_F	GAAGGTGTGGCGAGAAATCTTAT
FmU6-6-1/2/3/4-R	AATTTTATCGGATGTCCCCG
FmU6-7-4-F	TAACATCGTTGGGTAAATG
FmU6-7-4-R	AATTTTATCGGATGTCCCCG
FmECP1-F	TCGTCATCCCAGTTTCTTCA
FmECP1-R	AAGCTCACCCAAGTTAGATTGT
FmECP2-F	TTTGGTTGACGATCATGTGG
FmECP2-R	AAAATTACCGGGAGACAGA
FmECP3-F	GTTGGGAGAAGGGGTTGAA
FmECP3-R	CAGTTGATGGGTTCGTGGAG
FmECP4-F	GGGCCTACTTTATTGAATGGT
FmECP4-R	GGATAGTTTGGGAAATGTGGTT
FmECP5-F	TTGTCACGGTGCCACAAC
FmECP5-R	GCCCAAAGGAAATTCTCATC
FmECP6-F	TGAGCGGTCCGAAATAACC
FmECP6-R	GCCCACAACCAAAAGCAGA
FmECP7-F	CGGAATAAAGCTGAGACGTG
FmECP7_R	AGGGACTCCAACAAGGAAGA
FmECP8-F	TATGTCCTCAAATATCCCCTCT
FmECP8-R	CACCTACCCCTACAATAACTCC
FmECP9-F	TGGACTTGTGGCTTTCGG
FmECP9-R	AGAACGAGGGAATGGGTTTA
FmECP10-F	TGATTTAGCCCCTGTTTGAA
FmECP10_R	CAATTGTTGGTGTCAGTTTGC
FmECP11-F	AGTGTCCGTTGGAATGAATG
FmECP11-R	CCAAGTGATGAAGGGAGATGTA