

11 **Table S2 Oligonucleotides used in this study**

Name	Sequence (5' – 3')
cpxP_5	TCTCTATCGTTGAATCGCGACA
cpxP_3	CGCTAGTATAACGGAAGCAAATCATCTGCAATGCATTAAGCAGCAGGCAAGTTTTTT TGTTTGCAAGCAGCA
cpxP_3_HindIII	TCAAGCTTAAATACTCCCGCTATCAACTGAC
cpxP_3s_HindIII	ATCAAGCTTGAGGATAAAAAAACCCCCAC
cpxP_intF_BglIII	ATGCGAGATCTTATGCAACAG
cpxP5'Eco	GGAATTCCTCTCTATCGTTGAATCGCG
mg_pCpxP	GCAAGGAAAACAAGCTTTACTACTGG
OE_MalE_F	GACAGAAAGATTTTGGGAGCAAATGATGAAAATAAAAAACAGGTGCACGCATCC
ssMalE_R	CCAGTTATCGCCTGAACCGACTTCAGCGGCGAGAGCCGAGGCGGAAAACATC
Chr_Amp2Kan_p1	TCAAATTAAGCAGAAGGCCATCCTGACGGATGGCCTTTTTGCGTTTCTACAAACTCT TTTTGTTTATTTTTCTAAATACAGTGTAGGCTGGAGCTGCTTC
Chr_Amp2Kan_p2	TGATTCATAAATACTCCCGCTATCAACTGACGCTAGTATAACGGAAGCAAATCATCT GCAATGCATTAAGCAGCAGGCAAATGGGAATTAGCCATGGTCC
pBAD_sRNA_F	GTTTTCTTGCCATAGACACCATCCCTGTCTTCCCCCACATGCTGTGGGGGTTTTTTT TACAGATTAAATCAGAACGCAGAAGC
pBAD_sRNA_R	TGGAGAAACAGTAGAGAGTTGCGATA
cpxP_qRT_F	CTCCTGTTAATGTTAGCGAACTGG
cpxP_qRT_R	ATTCGTTGTTGATGTTTCTCGTTT