

Matusiak I. et al. supplemental material

Table S3. Oligonucleotides used in this study

Name	Sequence 5' to 3'
PknB_Ms_Fw_HindIII	<b>CAAGCTT</b> gATGAGGTCGGCGCGCATC
PknB_Ms_Rv_EcoRI	CT <b>GAATTC</b> ATACGAACTCGGTGAGATCCTC
Cherry_Fw_Nde	<b>CCCATATGGT</b> GAGCAAGGGCGAGGAGG
Div_revSnaBI	<b>CCTACGTATCAGTTGTTGCCGCGGTTGAACTGG</b>
Ics_Fw_NdeI	<b>CATATGAGTACTATTCTGGCAGATAATCTCAGCCATC</b>
Cherry_rvSnaBI	<b>CCTACGTATTACTTGTACAGCTCGTCCATGCCGC</b>
5597_Fw_NcoI	AACTTTAATAAGGAGATATA <b>CCATGGG</b> TGGGACGTCATCGCGAGTT
5597_linker_Rv	GCCCGCCGCCGAGCCCGCCGAGCCAGGCGCTTGC GCGTGGCCTTCCCC
linker_mt2_Fw	AAGGCCACGCGCAAGCGCCTGGCTCGGCGGGCTCGGCGGCGGGCT
mt2_Rv_EcoRI	CCTGCAGGCGCGCCGAGCTC <b>GAATTC</b> CACTTGTACAGCTCGTCCA
MSMEG_5597_XbaI_BamHI_Fw	<b>CCTCTAGAGGGATCC</b> ATGGGACGTCATCGCGAGTT
MSMEG_5597_KpnI_EcoRI_Rv	<b>CCGGTACCCGGAATTC</b> GCGCTTGC GCGTGGCCTT
Msmeg5597_F1_HindIII_Fw	<b>CAAGCTT</b> TATGAAATCGGCCGTTGG
Msmeg5597_F1_BamHI_Rv	<b>CGGATCC</b> ACGACCGGTAATAAACTACC
Msmeg5597_F2_BamHI_Fw	<b>CGGATCCT</b> GGGAGTTGGGCGGTACG
Msmeg5597_F2_PacI_Rv	<b>CTTAATTAAG</b> CCCTGTCTGCCAGCTTG
5597_pami_XbaI_Fw	<b>CTCTCTAGAGT</b> GGGACGTCATCGCGAGTTC
5597_pami_KpnI_Rv	CTT <b>GGTACCT</b> CAGCGCTTGC GCGTGGC
RT-PCR3_Fw	ATCGCGAGTTCGATGTGGAC
RT-PCR3_Rv	TACCCTTTGC GCCAGAACAC
pKW08F2	GGTGGTGAGTCATAGTTGC
pKW08RV2	GGATTACACATGACCAACTTC
DivIVA_Ms_Ala_Fw	GCGTCGTACAGGCGGCATCGTCGATCCCCG
DivIVA_Ms_Ala_Rv	GCGGGATCGACGATGCCGCTGTGACGACGC

\*Boldface type indicates the restriction site.