

Supplementary Table 2. DNA oligonucleotides used in this study.

Name	Sequence (5' to 3' direction)
Yfr1-MED4-FW-P	ATGGGGGAAACCCCATCTCC
Yfr1-MED4-RV-XbaI	CATATAAGTAACAAAACATCTAGAAAAAGCCC
Yfr1_MED4_FW_P2	ATGGGGGAAACCCCATCTGGTCACACACCAAAATCGCCCGATTTATCGGGCTTTTTTT
Yfr1_MED4_RV_2	CTAGAAAAAAGCCCGATAAAATCGGGCGATTTGGTGTGTGACCAGTATGGGGTTTCCCCCAT
Yfr1_MED4_FW_P3	ATGGGGGAAACCCCATACAAAACACACACCAAAATCGCCCGATTTATCGGGCTTTTTTT
Yfr1_MED4_RV_3	CTAGAAAAAAGCCCGATAAAATCGGGCGATTTGGTGTGTGTTTTGTATGGGGTTTCCCCCAT
PMM0494-MED4-RV-NheI	TCTACTTGGGGGGCTAGCAAGGTTTGC
PMM0494-MED4-FW-Mph1103I	GAACTAACATCAAAGTATGCATTTAATCATTGAG
PMM1119-MED4-FW-Mph1103I-NheI	TATTGTGTGAGGATTTTTATGAAGCTTTTTAAAG
PMM1119-MED4-RV-Mph1103I-NheI	CTAGCTTTAAAAAGCTTCATAAAAAATCCTCACACAATATGCA
PMM1121-MED4-FW-Mph1103I-NheI	TAATATTGTGTGAGGCAATTTATGAAGCTTTTCG
PMM1121-MED4-RV-Mph1103I-NheI	CTAGCGAAAAGCTTCATAAAATGCTCACACAATATGCA
PMM1697-MED4-FW-Mph1103I-NheI	TCTTAAAGAGGCCAGGGTGTGGGGATCCTTCTGGAAG
PMM1697-MED4-RV-Mph1103I-NheI	CTAGCTTCCAGAAGGATCCCCATCACCCTGGCCTCTTAAAGATGCA
PMM0050-MED4-FW-Mph1103I-NheI	TATAAAAAAGATTGATTCAGCTTGAGACTAATTGGTCATTTGTGAGTGATGGTGAAGAAAAGCCTG
PMM0050-MED4-RV-Mph1103I-NheI	CTAGCAGGCTTTTCTTACCATCACTCACAAATGACCAATTAGTCTCAAGCTGAATCAATCTTTTTTATA TGCA
PMM0538-MED4-FW-Mph1103I-NheI	TAAATATAACGGAGATTATTTTTGAGGAGTTTGCAAATTTTTAAAGTAAAGG
PMM0538-MED4-RV-Mph1103I-NheI	CTAGCCTTTACTTTAAAAATTTGCAAACCTCTCAAAAAATAATCTCCGTTATATTTA