

TAB. S1: Oligonucleotides used in the present study

Oligonucleotides		
<i>vdh_for_RBS_NdeI</i>	5'-AAAACATATGAAACCTCGCGCATCAGGAG-3'; <i>NdeI</i> -site underlined, RBS italic	This study
<i>vdh_rev_XhoI</i>	5'AAA <u>ACTCGAGAG</u> AACTGGCGCTGGTGCTT CGT-3'; <i>XhoI</i> -site underlined	This study
<i>vdh_rev_nostop_XhoI</i>	5'-AAA <u>ACTCGAGGA</u> ACGGGTAGCCGGCGA CGT-3'; <i>XhoI</i> -site underlined	This study
<i>vdhLF_for3</i>	5'-TCGTA <u>CTTCGCGGT</u> GATCTCGTGG-3'	This study
<i>vdhLF_rev_KmR</i>	5'-GACGAGTTCTTCTGACGCGCGGGGG-3'	This study
<i>vdhRF_for_PromKmR</i>	5'-CCAGCTGGCAATTCCTGTCACTCCTGATGC-3'	This study
<i>vdhRF_rev3</i>	5'-TTGCAGTCCTTTGTAGAGCGACACG-3'	This study
<i>KmR_rev_vdhLF</i>	5'-CGCCCCCGCCGCGGTCAGAAGAACTC GTC-3'	This study
<i>PromKmR_for_vdhRF</i>	5'-GCATCAGGAGTGACAGGAATTGCCAGCTGG-3'	This study
<i>vdhLF_for_diag</i>	5'-GAAAGCCTGCTCAACGACGC-3'	This study
<i>vdhRF_rev2</i>	5'-AGGTGGACGTGGAACATCC-3'	This study
<i>pRLE6for2</i>	5'-TCACCTTGCTCCTGCCGAGA-3'	This study