

**Table S3. List of oligonucleotides<sup>1</sup>**

name	sequence
3xR-Box <i>Bgl</i> II insert For	5'-GAAACTAATATACAAGTATA <u>AAGATCTTACCA</u> ATTAGCAATACTGC-3'
3xR-Box <i>Bgl</i> II insert Rev	5'-GCAGTATTGCTAATTGGTA <u>AGATCTTATACTT</u> GTATATTAGTTTC-3'
EFG1p-del 7xARE-for	5'-CCAAATGTGAGTTTGGTGACCCACACCATGCAATCAATAC-3'
EFG1p-del 7xARE-rev	5'-GTATTGATTGCATGGTGTGGGTCAACAACTCACATTTGG-3'
EFG1p-SAT1-for	5'-ACCTACATTCCTTTCTCCCAAATGTATAAATCACGAGAGCCGAGAGGCTTTG TTTACTCTTCCTTGGTCGGACATGAGCGGATCCGCGTCAAACTAGAG-3'
EFG1p-SAT1(-2500- neu2)-rev	5'-GAGTCACCAAACTCACATTTGGATATACATTATACACATGCCACAAATCTTTC CAACTCTTTTCTTGCTATCACTACCTGTCGACATTTTATGATGGAATG-3'
P1-3xMCB	5'-CAGTTATTACCCTCGAGACGCGTCTCGAGACGCGTCTCGAGACGCGTCTCGAGCAGATCCGCCAGG-3'
P2-3xMCB	5'-CCTGGCGGATCTGCTCGAGACGCGTCTCGAGACGCGTCTCGAGACGCGTCTCGAGGGTAATAACTG-3'
ACT1(RT)-f	5'- TTGGATTCTGGTGATGGTGT-3'
ACT1(RT)-r	5'- TGGACAAATGGTTGGTCAAG-3'
1RTEFG1	5'-ACCTTGAGGGATACCAGCAG-3'
2RTEFG1	5'-GGTGGCAGTAATGTGTCTGG-3'
RT_TCC1_for	5'-AACCAAATGGAGGACCACAT-3'
RT_TCC1_rev	5'-CAGGAGCACTATTGTTGGGA-3'

<sup>1</sup>Relevant sequences are underlined