

DNA Oligonucleotides used for Quantitative RT-PCR

Description	Sequence (5'-3')	Name
pre- <i>U4</i> snRNA Fwd	ATCCTTATGCACGGGAAATACG	AC5722
pre- <i>U4</i> snRNA Rev	AAAGAATGAATATCGGTAATG	AC5723
<i>U14</i> snoRNA (snR128) Fwd	GATCACGGTGATGAAAGACTGG	AC5397
<i>U14</i> snoRNA (snR128) Rev	CTACAGTATACGATCACTCAGACATCCTA	AC5398
<i>snR44</i> snoRNA Fwd	GCATTTCCACATGGGATTAAA	AC6270
<i>snR44</i> snoRNA Rev	ATGGTGTGATCGGGCAGTAT	AC6272
<i>TLC1</i> ncRNA Fwd	AAGGCAAGGGTGTCTTTCT	AC6420
<i>TLC1</i> ncRNA Rev	TTCCGCTTGGAATAATGC	AC6421
pre- <i>TLC1</i> ncRNA Fwd	GTATTGTAGAAATCGCGCGTAC	AC7593
pre- <i>TLC1</i> ncRNA Rev	CCGCCTATCCTCGTCATGAAC	AC7594
<i>RPS3</i> mRNA Fwd	TCCAACCAAGACCGAAGTTATC	AC9226
<i>RPS3</i> mRNA Rev	GTACCTGGAGCGTACTTGAATC	AC9227
<i>RPL15A</i> mRNA Fwd	CCAGACAAGGCTAGAAGATTGG	AC9309
<i>RPL15A</i> mRNA Rev	CCGTAAGTAGCACCTTTGG	AC9308
<i>INO1</i> mRNA Fwd	TTGGACTGCAAATACTGAGAGG	AC9303
<i>INO1</i> mRNA Rev	AAGATCGTGGAAGGAGCAATC	AC9302
<i>PTH4</i> mRNA Fwd	ACTGTGCTTGGATTCTCAG	AC9248
<i>PTH4</i> mRNA Rev	CTATAGAATCGCTGCCCTTAGC	AC9249
<i>HXK2</i> mRNA Fwd	TACTGGTGTCAATGGTGCTTAC	AC9307
<i>HXK2</i> mRNA Rev	TTGGAGCAGATGGTGGAAATG	AC9306
<i>TDH1</i> mRNA Fwd	GGTAGATACAAGGGTACTGTTTCC	AC9230
<i>TDH1</i> mRNA Rev	TGAGCGGTGTCCAATTCC	AC9232
<i>CUT501</i> ncRNA Fwd	GGTTCAACGTTGCAGGATCT	AC9254
<i>CUT501</i> ncRNA Rev	GCTAGCACCTGTTGCTGTAAT	AC9255
<i>CUT770</i> ncRNA Fwd	AAACAACCCGCTAGTGTGAC	AC9262
<i>CUT770</i> ncRNA Rev	AGAGCAACTCACTGCAAAGG	AC9263
<i>CUT896</i> ncRNA Fwd	ATCAGCAGGTGTCATGTTACAG	AC9256
<i>CUT896</i> ncRNA Rev	CCCAGAGGCAAAGATGTTAAGT	AC9257
<i>NRD1</i> mRNA Fwd	CAAGCAGAGGTCGAAACAAATC	AC9244
<i>NRD1</i> mRNA Rev	GCTGGATCTGTGGAAGTCAA	AC9245
<i>NAB3</i> mRNA Fwd	ACAGTTCGGTAGGCTCAGATAG	AC9246
<i>NAB3</i> mRNA Rev	GGCGAAGTTCGACCTCTTTATC	AC9247
<i>ALG9</i> mRNA Fwd	CACGGATAGTGGCTTTGGTGAACAATTAC	AC5067
<i>ALG9</i> mRNA Rev	TATGATTATCTGGCAGCAGGAAAGAACTTGGG	AC5068

Table S2. DNA Oligonucleotides employed for RT-qPCR