

Gene	Accession No	Primer
SI1AA1	SGN-U323670	F 5'-GATTTGAGGATTTTCATTTGGTGTT-3' R 5'-TCTTGGAAATTTGATATTTCTTGGTC-3'
SI1AA2	SGN-U339965	F 5'-AAGCGAGCTATGTTAAAGTGAGCA-3' R 5'-CCGTTGTATCCATCTGTTTCTGAA-3'
SI1AA3	SGN-U320812	F 5'-ACAAGACTCAGCTCCTGCACC-3' R 5'-CATCACCAACAAGCATCCAATC-3'
SI1AA4	SGN-U316052	F 5'-ACAAGAGGGCTTTGCCTGAG-3' R 5'-GTGTCTTGGCAACAGGTGGA-3'
SI1AA5	SGN-U322499	F 5'-TGTAAGGTGAATATGGATGGA-3' R 5'-GTTTTGGTTGATTTGAAGAACAT-3'
SI1AA6	SGN-U320280	F 5'-CCAAAAAGAGGGAATGGAGGTT-3' R 5'-TGTTCTCCCTTCATCATCATTTTTC-3'
SI1AA7	SGN-U318191	F 5'-ACTCAACCTCCATCATAATGATAATATTCC-3' R 5'-ACCCACCACTTGAGCCTTA-3'
SI1AA8	SGN-U317606	F 5'-CCTAACAATCTGTAATTCTCAAAGTGAAA-3' R 5'-GCATCCAGTCTCCATCTTTATCTTC-3'
SI1AA9	SGN-U313802	F 5'-CCCCTTGCACCCTTCCA-3' R 5'-AGCGTCTGAAAATCCTCGTTTG-3'
SI1AA10	SGN-U581524	F 5'-GACTTCTCAAAGCTTGATCGAGAG-3' R 5'-TGAAATCTTTCATTCCTTGGACAA-3'
SI1AA11	SGN-U330168	F 5'-ATTGCTATGGAATTGGAGAAGC-3' R 5'-ATGGAACATCGCCGACAAG-3'
SI1AA12	SGN-U322787	F 5'-CCACGCGATCTTCAGCATAA-3' R 5'-TCTGTTTCAGGGAGCGGC-3'
SI1AA13	SGN-U322644	F 5'-AGTCTTTTAAGCTCTTGGATGGATCA-3' R 5'-AAACATCCCGAATGGAACATCT-3'
SI1AA14	SGN-U318434	F 5'-GTTTACGCATAATGAAAGGATCAGAAG-3' R 5'-TTATCTATGGAGCTTGCACACCA-3'
SI1AA16	SGN-U332300	F 5'-GCGTGTGGGTGCGGA-3' R 5'-CGATTCCAGTTCATTCCATTAG-3'
SI1AA17	SGN-U323974	F 5'-CAAGAATTATTTGATGCCTTAACCAA-3' R 5'-ACTATTCAAAGGTCCATCAGTTTCC-3'
SI1AA26	SGN-U320412	F 5'-AAAGGCTGCGTGTGTTGAAA-3' R 5'-CAAGATCTGTTGGCTCTACATCTTGT-3'
SI1AA27	SGN-U322175	F 5'-ATTCTGCTACTTTGATAATCTTGCACA-3' R 5'-TGTCCATTGATGAAACACAGCTCT-3'
SI1AA29	SGN-U320261	F 5'-GGTTTTGATGATAGCTTCTCCGATA-3' R 5'-ACGTCTTACGTTCAACTACTCCTTCA-3'
GH3		F 5'-AGCTCGTCATCACAAACATACGC-3' R 5'-CAACTCGCCCTTGTGATAAAC-3'
SAUR		F 5'-GGCTATCCGTATGCCTCGTA-3' R 5'-CCACCCATCGGATGATTA-3'
Actin		F 5'-TGT CCC TAT TTA CGA GGG TTA TGC-3' R 5'-AGT TAA ATC ACG ACC AGC AAG AT-3'