> *18s RNA*

GCAGAATCCCGTGAACCATAGGAGCTTGGAACTGATAAAGCAAAGCAAGCTGCATTGCTTGGTGGAGGTGGCAGCAAAGCACAGAATGAACGAGCTGCCGCACTAGCTGCGATTTTAGCTGCAAGATGGATGCGGAGATTGGC

> *ACT*

CCCATTGAGCACGGCATTGTCAGCAACTGGGATGACATGGAGAAGATCTGGCACCACACCTTCTACAATGAGCTTCGTGTTGCTCCCGAAGAACACCCCGTCCTTCTCACCGAAGCTCCTCTCAATCC

> *BHLH*

CCAGCAGGTTGTCCTTGTGCAGCAAAGGCAGCTGCTGGTAATACAGGAGGGTGAGGCATGTAGCTCGGGCGAGCGCTCAACATCTTCACTTGTTGTTCCAGGTTCTCCTTCTCTTGCTTTAGCCTCTGCTTCTCATCACGGA

> *CLA*

GATGAGATTCTGATTGCTGGTGAGCTCCAGGAGTCGAGCAAGAAGACTGTGGCCAGACTCATAGCTGCTCAGGATTCCTTGGTGGAAACAGCCAAAGAGCAGG

> *CYP*

ACCCTTGGGCAAGAACAACAGAAGAATGGCAAGCTAACTGGAATGGCTTTCCGTGTTCCCACTGTCGATGTGTCTGTTGTTGATCTCACTGTTAGGCTTGAGAGCATCCTCCAACTCAACCTCCTTT

> *EF1*

GGCACTAACTCGCTCCTTCTGAGCTTCATCGGAGATATCCACTCTAGTCCACTCATACAGCTCCATGTCATAGCACTCATCAATCACAAACTGAGGGATCTCCTTCCCACGAAAAAGCCACAAGCCCTTGACCTTGAAGGGCGGCTCCGATCCAATCACCAGCATCTTACCAA

> *GAPDH*

CACGGTCAGTGGAAGCACCATGAGATAAAGGTGAAGGACTCGAAGACTCTCCTCTTTGGCGAGAAGCCAGTCACCATCTTTGGTGTTAGGAATCCTGAGGAGATCCCATGGGGTGAGGCTGGTGCTGACTTCGTTGTGGAGTCTACTGGTGTATTCACTGACAAGGATAAGGCTGCTGCT

> *SAND*

CCAATACCCAGATGAGGAGACAAAGATCCATATCCTCTCTTGTCCGGGCGTAGATAAGGAGATGGTGACCCAGAAGAATTAACTGGCAATTCCTCGACATGCAGACCACCATCTAACATGGATCTCTGAATTTCACACAGAACATTTGACTTCACAAGAACAGCCTCAATGCGAATCC

> *TIP41*

CGAAGCCAGAAACGGAGAAGAATAAACCAATAACTCGGCATCACTCTCACTTTTACAGTTAAGAGTGATACACCATTGTCAGCCAGCTCATCTTCGTACAAGACAACCTCGTCATAAAAGAGTATTGGTTCCTTCAATGATAGTGCAGCCATATCAATTTGCTCATTGCATTCTTCCCAATCCACCCTACCC