Seq1 beta-tubulin gene (GenBank accession No. MN533958)

GGTAACCAAATCGGTGCTGCTTTCTGGTACGTCAAGATCAAGTGCAGGACGGACATGGCGGGGTCACGTGGAATGAGAGACTCCGTCCTGTCGCTGCCAACAAGGTCTCACTTCAATGACATTGATTCGCTGACAACCATGCAGGCAGACCATCTCCGGCGAGCACGGCCTTGACGGCTCCGGTGTGTAAGTATTGCCTGAACGCCCACGGGTATACCCGATTCGGGAATGGGAGAGCGTTGGGGAAGGGGATGTCGGTCCGTCTAACACTAAAGATAGGTACAATGGCACCTCCGACCTCCAGCTGGAGCGCATGAACGTCTACTTCAACGAGGTTCGTACTCGCGATCGTCTGCTCTGAAGAATATACACGACAGAATCCCTAATTCCCACCTCAGGCTAGCGGCAACAAGTATGTCCCCCGTGCCGTCCTCGTCGATCTGGAGCCCGGTACCATGGACGCCGTCCGTGCCGGTCCTTTCGGTCAGCTCTTCCGCCCCGACAACTTCGTCTTCGGCCAGTCCGGTGCTGGTAACAACTGGGCCAAGGGTCACTACACTGAGGGT

Seq2 RPB2 gene (GenBank accession No. MN533959)

AAAGGGCGTTAATGGGCGGTCCGCTGCTCGCCAACTTGTTCCGTGTTCTCTTCACTCGTGTGACGCGCGATCTTCAGCGATACGTGCAGCGCTGTGTGGAGACCAACCGTGAGATCTACTTGAACATCGGTATCAAGGCCAGCACCTTAACGGGAGGTCTGAAATATGCCCTCGCCACCGGTAACTGGGGTGAGCAGAAGAAGGCGGCTAGTTCCAAGGCCGGTGTATCGCAGGTGCTCAGTCGTTATACCTACGCCTCAACCCTGTCCCATTTGCGTCGGACCAACACCCCCATTGGTCGAGACGGTAAGATCGCCAAGCCCCGTCAACTGCACAACACGCACTGGGGCTTGGTCTGTCCTGCCGAGACACCTGAAGGTCAGGCTTGTGGTCTGGTTAAGAATTTGGCACTTATGTGTTACATCACTGTCGGTACACCTAGTGAGCCTATCATCGATTTCATGATTCAGCGGAACATGGAGGTTCTCGAGGAGTTCGAGCCCCAGGTCACACCGAACGCCACCAAGGTGTTTGTGAACGGCGTGTGGGTCGGAATTCACCGCGACCCGGCGCATTTGGTCAATACGATGCAGTCGCTGCGCCGGCGGAACATGATCTCGCACGAGGTCAGCTTGATCCGGGACATCCGTGAACGGGAGTTCAAGATCTTCACCGATGCCGGGCGCGTGTGCCGTCCGTTGTTCGTCATCGACAACGATCCGAAGAGCGAGAATTGCGGATCGCTGGTTCTCAACAAGGAACACATTCGCAAGCTCGAGCAGGACCGAGAACTGCCGCCGGATCTGGACCCGGAAGAGCGCCGAGAACGCTATTTCGGATGGGACGGTCTGGTGAAGTCGGGAGCGGTCGAATACGTGGACGCGGAGGAAGAAGAAACGATCATGATCGTCATGACCCCCGAAGACCTGGAGATCTCCAAGCAGCTCCAGGCCGGCTATGCACTCCCCGAGGAGGAGCTCCACGACCCGAACAAGCGTGTGCGCTCCATTCTTAGTCAGCGGGCTCACACTTGGACACATTGTGAGATCCATCCTAGTATGATTCTCGGGGTGTGCGCCAGTATCATTCCGTTCCCCGATCATAACCAGTCGCCTCGACCTTCAAGGGCCTC

Seq3 Large Subunit Ribosomal RNA gene (GenBank accession No. MN533960)

GGGGGACCCGAATGGGTTCGATTAGTCTTTCGCCCCTATACCCAAATTCGACGATCGATTTGCACGTCAGAACCGCTGCGAGCCTCCACCAGAGTTTCCTCTGGCTTCGCCCTATTCAGGCATAGTTCACCATCTTTCGGGTCCCCACAGCTACGCTCCTACTCAAATCCATCCGAAGACATCAGGATCGGTCGATGGTGCGCCCCTCAGGGGGCTCCCACCTCCGTTCGCTTTCACTGCGCGCACGGGTTTGACACCCGAACACTCGCGTAGATGTTAGACTCCTTGGTCCGTGTTTCAAGACGGGTCGTTTACGACCATTATGCCAGCGTCCGTGCCGAAGCGCGTTCCTCGGTCCAGGCTGGCCGCACTGCACCCCCGGCTATAAGGCGCCCCGAGAGGCGCTACATTCCGGGAGCCGCTGACCGGCCGCCCAAACCGACGCTGGCCCGCCCACGGGGAAGTACACCGGCACGAATGCCGGCTGAACCCCGCGGGCGAGTCTGGTCGCAAGCGCTTCCCTTTCAACAATTTCACGTGCTGTTTAACTCTCTTTTCAAAGTGCTTTTCATCTTTCGATCACTCTACTTGTGCGCTATCGGTCTCCGGCCAATATTTAGCTTTAGATGAAAATTTACCACCCATTTAGAGCTGCATTCCCAAACAACTCGACTCGTCGAAGGAGCTTCACACGGGCGCGGACACCCCCATCCCAGACGGGGATTCTCACCCTCTCTGACAGCCCCGTTCCAGGGCACTTAGACAGGGGGCCGCACCCGAAGCATCCTCTGCAAATTACAATGCGGACCCCCGAAGGAGCCAGCTTTCAAATTTGAGCTCTTTGCCGCTTCACTCGCAGTTACTGAGGCAATCCCGGTTGGTTTCTTTTCCTCCGCTTATTGATATGCTTAATTCAGCGGGTACAATAAAATGCT

Seq4 ITS gene (GenBank accession No. MH681592)

TCCTCCGCTTATTGATATGCTTAAGTTCAGCGGGTATCCCTACCTGATCCGAGGTCAACCTGTAAAAAATGGTTGGGTTGGTCGGCTGGCGCCGGCCGGGCCTGCAGAGCGGGTGACAAAGCCCCATACGCTCGAGGACCGGACGCGGTGCCGCCGCTGCCTTTCGGGCCCGTCCCCGGGGGTACCGGGGACGGGGCCCAACACACAAGCCGTGCTTGAGGGCAGCAATGACGCTCGGACAGGCATGCCCCCCGGAATACCAGGGGGCGCAATGTGCGTTCAAAGACTCGATGATTCACTGAATTCTGCAATTCACATTAGTTATCGCATTTCGCTGCGTTCTTCATCGATGCCGGAACCAAGAGATCCATTGTTGAAAGTTTTGACTGATTGGTAACAATCGACTCAGACTGCACTTTTCAGACAGTGTTCGTGTTGGGGTCTTCGGCGGGCGCGGGCCCGGGGACGCGAGGTCCCCCGGCGGCCGTGAGGCGGGCCCGCCGAAGCAACAGGGTACGGTATACACGGGTGGGAGGTTGGGCTTCAGAGAAACCCTCACTCGGTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTTTACTTCC