Obp19a final genome

ACTATTTGTAAAAATAGATTTTATTTTATAATTTTTTAAGATATATACCAAACATTATTACCGATTGTGATTATCTTTACATTGTTTGACCTCAAAACGGAAAACTGGATGCGCGGTATCCATGCGACCCTAACTCTGGAACCGATTTTGGAACCGCCCCGTTAGATCTCAGATTGAAACCTTATTTGCATTCGCATGATCGCTGATGAACACTGGGGAAATGCGGCCCAGCAATGGGATTGTCAACGCATCTCGGCCAGAATCGCGCCTCGCATGCCACCTCGCACGGTGACCACATACCTGTGTACACTGTCAATTAACGTGGCAAGATTATAGCCCGGCCAGAAAGTAATCCGCCCCAGGAACACCACCCACCGCCCGCCCATTTGGATATGGAAATGGGCAGTGGGGGCGGCGATTGGCGCTAACCCATAATTCCCACACCCACTTAGCGGTTCGATCGAACCAATATGAAGTCATTTGCATGTCGGGGGCCGTGTATAAAAGGAGTCGCCGATGGGTCTGGAGTCTGGAATCCGCCAAATCGTCTCGGAAATGAAGTTCCATCTGCTGCTGGTCTGCGTCGCCATATCccgcggacatatgcacacctgcgatcgtagtgccccaactggggtaacctttgagttctctcagttgggggcgtagataacttcgtataatgtatgctatacgaagttatcgtacgggatctaattcaattagagactaattcaattagagctaattcaattaggatccaagcttatcgatttcgaaccctcgaccgccggagtataaatagaggcgcttcgtctacggagcgacaattcaattcaaacaagcaaagtgaacacgtcgctaagcgaaagctaagcaaataaacaagcgcagctgaacaagctaaacaatcggctcgaagccggtcgccaccatggcctcctccgaggacgtcatcaaggagttcatgcgcttcaaggtgcgcatggagggctccgtgaacggccacgagttcgagatcgagggcgagggcgagggccgcccctacgagggcacccagaccgccaagctgaaggtgaccaagggcggccccctgcccttcgcctgggacatcctgtccccccagttccagtacggctccaaggtgtacgtgaagcaccccgccgacatccccgactacaagaagctgtccttccccgagggcttcaagtgggagcgcgtgatgaacttcgaggacggcggcgtggtgaccgtgacccaggactcctccctccaggacggctccttcatctacaaggtgaagttcatcggcgtgaacttcccctccgacggccccgtaatgcagaagaagactatgggctgggaggcgtccaccgagcgcctgtacccccgcgacggcgtgctgaagggcgagatccacaaggccctgaagctgaaggacggcggccactacctggtggagttcaagtccatctacatggccaagaagcccgtgcagctgcccggctactactacgtggactccaagctggacatcacctcccacaacgaggactacaccatcgtggagcagtacgagcgcgccgagggccgccaccacctgttcctgtaggggccgcgactctagatcataatcagccataccacatttgtagaggttttacttgctttaaaaaacctcccacacctccccctgaacctgaaacataaaatgaatgcaattgttgttgttaacttgtttattgcagcttataatggttacaaataaagcaatagcatcacaaatttcacaaataaagcatttttttcactgcattctagttgtggtttgtccaaactcatcaatgtatcttaaccggtataacttcgtataatgtatgctatacgaagttatagaagagcactagtGATCAATAAAAGCTAGCCGGAGGGCCCCGTCATCTGTGCTGTATTTTAACTGGGCTGCGATGGATGGACGAATGGGTGGTTGGCTGTGGTTGTGGTGGGGCTTGCATGATCCGCCCCAGCAATGTCATGGCTATCGCCGGTTGATCTACATCCGAGGCGATTTGCTTGTACCGGATGTGCTGGACACGATTGCGGCGGGTATAAATTGCCCGGCGCCGATTGCTGTCCGTCCACTATTCACAAGAAGAGCAAAAATGATGCAGTGCAGCCGAATGACGACGACGTTGAAGATGACGAACCTTCTGCTAGCAGTGGCCTGCGCCGCCGTGCTGATGGGATCGGCGACGGCGGACGAGGAGGAGGGGTCCATGACCGTGGACGAGGTGGTGGAGCTGATCGAGCCCTTTGGCGACGCCTGCACGCCAAAGCCGTCGAGGGGTAAGTGCACCGTTGGGTTACTCACCCATCCTACCATACCATTCCATAACATACCATATCCGCAGAGAACATCGTCGAGATGGTGCTGAACAAGGAGGACGCCAAGCACGAGACCAAGTGCTTCCGCCACTGCATGCTGGAGCAGTTCGAGCTGATGCCCGAGGATCAGTTGCAGTATAACGAGGACAAGACGGTCGATATGATCAACATGATGTTCCCGGATCGCGAGGACGACGGCAGGCGCATCGTCAAGACCTGCAACGAGGAGCTAAAGGCCGAGCAGGACAAGTGAGTGTGGTGGGGCAATGGAGGACCCTAGTGTCTAGTAATTGTTAGTCCAGCGAAGTGTATTCCAGATGCGGAGTGAATTTACTTCAAAGCAAA