>JX488684.2 Endozoicomonas euniceicola strain EF212 16S ribosomal RNA gene, partial sequence

AGAGTTTTGGATCTGGCTCAGATTGAACGCTGGCGGCAGGCCTAACACATGCAAGTCGAGCGGTAACAGG

ACTAGCTTGCTAGTTGCTGACGAGCGGCGGACGGGTGCGTAACACGTAGGAATCTGCCCGGTAGTGGGGG

ATAGCCCGGAGAAATCCGGATTAATACCGCATACGCCCTAAGGGGGAAAGATGGCCTCTTCTTGAAAGCT

ATCACTATCGGATGAGCCTGCGTCGGATTAGCTAGTTGGTGAGGTAAAGGCTCACCAAGGCGACGATCCG

TAGCTGGTCTGAGAGGATGATCAGCCACACTGGGACTGAGACACGGCCCAGACTCCTACGGGAGGCAGCA

GTGGGGAATATTGCACAATGGGCGCAAGCCTGATGCAGCCATGCCGCGTGTGTGAAGAAGGCTCTAGGGT

TGTAAAGCACTTTCAGCGAGGAGGAAAGGTTAAAGATTAATACTCTTTAGCTGTGACGTTACTCGCAGAA

GAAGCACCGGCTAACTCCGTGCCAGCAGCCGCGGTAATACGGAGGGTGCAAGCGTTAATCGGAATTACTG

GGCGTAAAGCGTGCGTAGGCGGCTTGTTAAGTTGGATGTGAAAGCCCCGGGCTCAACCTGGGAACTGCAC

CCAAAACTGGCAAGCTAGAGTGCGGAAGAGGAGTGTGGAATTTCCTGTGTAGCGGTGAAATGCGTAGATA

TAGGAAGGAACACCAGTGGCGAAGGCGACACTCTGGTCTGACACTGACGCTGAGGTACGAAAGCGTGGGG

AGCAAACAGGATTAGATACCCTGGTAGTCCACGCCGTAAACGATGTCTACTAGTCGTCGGGGCTCTTGCA

GCTTTGGTGACGCAGCTAACGCGATAAGTAGACCGCCTGGGGAGTACGGCCGCAAGGTTAAAACTCAAAT

GAATTGACGGGGGCCCGCACAAGCGGTGGAGCATGTGGTTTAATTCGAAGCAACGCGAAGAACCTTACCT

GGCCTTGACATCCTGCGAAGTTCTTAGAGATAGGAACGTGCCTTCGGGAACGCAGTGACAGGTGCTGCAT

GGCTGTCGTCAGCTCGTGTCGTGAGATGTTGGGTTAAGTCCCGCAACGAGCGCAACCCTTGTCCTCAGTT

ACCAGCACGTTATGGTGGGCACTCTGGGGAGACTGCCGGTGACAAACCGGAGGAAGGTGGGGACGACGTC

AAGTCATCATGGCCCTTACGGCCAGGGCTACACACGTGCTACAATGGTGCATACAGACGGTTGCCAAGCT

GTGAAGCGGAGCTAATCTGAGAAAGTGCATCGTAGTCCGGATTGGAGTCTGCAACTCGACTCCATGAAGT

CGGAATCGCTAGTAATCGTGAATCAGAATGTCACGGTGAATACGTTCCCGGGCCTTGTACACACCGCCCG

TCACACCATGGGAGTGGGTTGCTCCAGAAGTGGCTAGTCTAACCTTCGGGAGGACGGTCACCACGGAGTG

ATTCATGACTGGGGTGAAGTCGTAACAAGGTAGCCCTAGGGGAACCTGCGGC

>JX488685.1 Endozoicomonas gorgoniicola strain PS125 16S ribosomal RNA gene, partial sequence

AGAGTTTGATCCTGGCGCAGATTGAACGCTGGCGGCAGGCCTAACACATGCAAGTCGAGCGGTAACAGGG

CATAGCTTGCTATTTGCTGACGAGCGGCGGACGGGTGCGTAACACGTAGGAATCTGCCCGGTAGTGGGGG

ATAGCCCGGAGAAATCCGGATTAATACCGCATACGCACTAGCTTTCTTAGGAGAGCGGTGGAAAGCAGGG

GAATCTTCGGATCCTTGCGCTATCGGATGAGCCTGCGTCGGATTAGCTGGTTGGTGGGGTAAAGGCCTAC

CAAGGCGACGATCCGTAGCTGATCTGAGAGGATGATCAGCCACACTGGGACTGAGACACGGCCCAGACTC

CTACGGGAGGCAGCAGTGGGGAATATTGCACAATGGGCGCAAGCCTGATGCAGCCATGCCGCGTGTGTGA

AGAAGGCTCTAGGGTTGTAAAGCACTTTCAGCGAGGAGGAAAGGTTGACGGTTAATACCCGTTGGCTGTG

ACGTTACTCGCAAAATAAGCACCGGCTAACTCCGTGCCAGCAGCCGCGGTAATACGGAGGGGTGCCAGCG

TTAATCGGAATTACTGGGCGTAAAGCGTGCGTAGGCGGCTGTCTAAGTTTGGATGTGAAAGCCCCGGGCT

CAACCTGGGAACTGCATCCAAAACTGGGCAGCTAGAGTGCGGAAGAGGAGTGTGGAATTTCCTGTGTAGC

GGTGAAATGCGTAGATATAGGAAGGAACACCAGTGGCGAAGGCGACACTCTGGTCTGACACTGACGCTGA

GGTACGAAAGCGTGGGGAGCAAACAGGATTAGATACCCTGGTAGTCCACGCCGTAAACGATGTCTACTAG

TCGTCGGGGCTCTTGCAGCTTTGGTGACGCAGCTAACGCGATAAGTAGACCGCCTGGGGAGTACGGCCGC

AAGGTTAAAACTCAAATGAATTGACGGGGGCCCGCACAAGCGGTGGAGCATGTGGTTTAATTCGAAGCAA

CGCGAAGAACCTTACCTGGCCTTGACATCCTGCGAACCATTTAGAGATAGATGGGTGCCTTCGGGAACGC

AGTGACAGGTGCTGCATGGCTGTCGTCAGCTCGTGTCGTGAGATGTTGGGTTAAGTCCCGCAACGAGCGC

AACCCTTGTCCTCAGTTACCAGCACGTCATGGTGGGCACTCTGGGGAGACTGCCGGTGACAAACCGGAGG

AAGGTGGGGACGACGTCAAGTCATCATGGCCCTTACGGCCAGGGCTACACACGTGCTACAATGGTGCATA

CAGACGGTTGCCAAGCCGCAAGGTGGAGCTAATCTGAGAAAGTGCATCGTAGTCCGGATTGGGGTCTGCA

ACTCGACCCCATGAAGTCGGAATCGCTAGTAATCGTGAATCAGAATGTCACGGTGAATACGTTCCCGGGC

CTTGTACACACCGCCCGTCACACCATGGGAGTGGGTTGCTCCAGAAGTGGCTAGTCTAACCTCTCTTTTC

GAAGAGGGGAGGACGGTCACCACGGAGTGATTCATGACTGGGGTGAAGTCGTAACAAGGTAGCCCTAGGG

GAACCTGCGGCTGGTC

>AB695088.1 Endozoicomonas numazuensis gene for 16S rRNA, partial sequence

ATTGAACGCTGGCGGCAGGCCTAACACATGCAAGTCGAGCGGTAACAGAACTAGCTTGCTAGTTGCTGAC

GAGCGGCGGACGGGTGCGTAACACGTAGGAATCTGCCCAGTAGTGGGGGATAGCCCGGAGAAATCCGGAT

TAATACCGCATACGCCCTAAGGGGGAAAGCAGGGGATCTTCGGACCTTGCGCTACTGGATGAGCCTGCGT

CGGATTAGCTTGTTGGTGGGGTAAAGGCCTACCAAGGCGACGATCCGTAGCTGATCTGAGAGGATGATCA

GCCACACTGGGACTGAGACACGGCCCAGACTCCTACGGGAGGCAGCAGTGGGGAATATTGCACAATGGGC

GAAAGCCTGATGCAGCCATGCCGCGTGTGTGAAGAAGGCTCTAGGGTTGTAAAGCACTTTCAGCGAGGAG

GAAAGGTTGTACGTTAATACCGTGCAGCTGTGACGTTACTCGCAGAAGAAGCACCGGCTAACTCCGTGCC

AGCAGCCGCGGTAATACGGAGGGTGCAAGCGTTAATCGGAATTACTGGGCGTAAAGCGTGCGTAGGCGGC

TGATTAAGTTGGGTGTGAAAGCCCCGGGCTCAACCTGGGAACTGCATCCAAAACTGATCAGCTAGAGTGC

GGAAGAGGAGTGTGGAATTTCCTGTGTAGCGGTGAAATGCGTAGATATAGGAAGGAACACCAGTGGCGAA

GGCGACACTCTGGTCTGACACTGACGCTGAGGTACGAAAGCGTGGGGAGCAAACAGGATTAGATACCCTG

GTAGTCCACGCCGTAAACGATGTCTACTAGTCGTCGGGTCTCTTGCAGACTTGGTGACGAAGCTAACGCG

ATAAGTAGACCGCCTGGGGAGTACGGCCGCAAGGTTAAAACTCAAATGAATTGACGGGGGCCCGCACAAG

CGGTGGAGCATGTGGTTTAATTCGAAGCAACGCGAAGAACCTTACCTGGCCTTGACATCCTGCGAACTTA

CTAGAGATAGTTTGGTGCCTTCGGGAACGCAGTGACAGGTGCTGCATGGCTGTCGTCAGCTCGTGTCGTG

AGATGTTGGGTTAAGTCCCGCAACGAGCGCAACCCTTATCCTCAGTTACCAGCACATTATGGTGGGCACT

CTGGGGAGACTGCCGGTGACAAACCGGAGGAAGGTGGGGACGACGTCAAGTCATCATGGCCCTTACGGCC

AGGGCTACACACGTGCTACAATGGTGCATACAGACGGTTGCCAAGCCGCGAGGTGGAGCTAATCTGAGAA

AGTGCATCGTAGTCCGGATTGGAGTCTGCAACTCGACTCCATGAAGTCGGAATCGCTAGTAATCGTGAAT

CAGAATGTCACGGTGAATACGTTCCCGGGCCTTGTACACACCGCCCGTCACACCATGGGAGTGGGTTGCT

CCAGAAGTGGCTAGCTTAACCTTCGGGAGAGCGGTCACCACGGAGTGATTCATGACTGGGGTGAAG

>FJ347758.1 Endozoicomonas montiporae CL-33 16S ribosomal RNA gene, partial sequence

TGCAAGTCGAGCGGTAACAGAACTAGCTTGCTAGTTGCTGACGAGCGGCGGACGGGTGCGTAACACGTAG

GAATCTGCCCGGTAGTGGGGGATAGCCCGGAGAAATCCGGATTAATACCGCATACGCCCTAAGGGGGAAA

GCAGGGGCTCTTGCTCTTTTCGGATAGTCGGACCTTGTGCTATCGAATGAGCCTGCGTCGGATTAACTAG

TTGGTGAGGTAAAGGCTCACCAAGGCGACGATCCGTAGCTGGTCTGAGAGGATGATCAGCCACACTGGGA

CTGAGACACGGCCCAGACTCCTACGGGAGGCAGCAGTGGGGAATATTGCACAATGGGCGCAAGCCTGATG

CAGCCATGCCGCGTGTGTGAAGAAGGCCTTAGGGTTGTAAAGCACTTTCAGCGAGGAGGAAAGGTTGTAC

GTTAATACTGTGCAGCTGTGACGTTACTCGCAGAAGAAGCACCGGCTAACTCCGTGCCAGCAGCCGCGGT

AATACGGAGGGTGCAAGCGTTAATCGGAATTACTGGGCGTAAAGCGTGCGTAGGCGGCTGCCTAAGTTGG

ATGTGAAAGCCCCGGGCTCAACCTGGGAACTGCATCCAAAACTGGGCAGCTAGAGTGCGGAAGAGGAGTG

TGGAATTTCCTGTGTAGCGGTGAAATGCGTAGATATAGGAAGGAACACCAGTGGCGAAGGCGACACTCTG

GTCTGACACTGACGCTGAGGTACGAAAGCGTGGGGAGCAAACAGGATTAGATACCCTGGTAGTCCACGCC

GTAAACGATGTCTACTAGTCGTCGGGGCTCTTGCAGCTTTGGTGACGCAGCTAACGCGATAAGTAGACCG

CCTGGGGAGTACGGCCGCAAGGTTAAAACTCAAATGAATTGACGGGGGCCCGCACAAGCGGTGGAGCATG

TGGTTTAATTCGAAGCAACGCGAAGAACCTTACCTGGCCTTGACATCCTGCGAACTTTCTAGAGATAGAT

GGGTGCCTTCGGGAACGCAGTGACAGGTGCTGCATGGCTGTCGTCAGCTCGTGTCGTGAGATGTTGGGTT

AAGTCCCGCAACGAGCGCAACCCTTGTCCTCAGTTACCAGCACGTTATGGTGGGCACTCTGGGGAGACTG

CCGGTGACAAACCGGAGGAAGGTGGGGACGACGTCAAGTCATCATGGCCCTTACGGCCAGGGCTACACAC

GTGCTACAATGGTGCATACAGACGGTTGCCAAGCCGCGAGGTGGAGCTAATCTGAGAAAGTGCATCGTAG

TCCGGATTGGAGTCTGCAACTCGACTCCATGAAGTCGGAATCGCTAGTAATCGTGAATCAGAATGTCACG

GTGAATACGTTCCCGGGCCTTGTACACACCGCCCGTCACACCATGGGAGTGGGTTGCTCCAGAAGTGGCT

AGTCTAACCTTCGGGAGGACGGTCACCACGGAGTGATTCATGACTGGGGTGAAGTCGTAACAAG