



Classifier :: Hierarchy View

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Classifier: RDP Naive Bayesian rRNA Classifier Version 2.11, September 2015
Taxonomical Hierarchy: RDP 16S rRNA training setNo 18 07/2020
Query File: ba04826.sub100.fasta
Query Submit Date: Wed Dec 01 11:22:15 EST 2021

Display depth: Confidence threshold: CopyNumber Adjusted: [Refresh](#)

domain	%	Library
Bacteria	100.0	<div></div>

Hierarchy View (click a node to make it the root -- only show sequences assigned to that node with confidence above the threshold):

- rootrank Root (100 sequences) [\[show assignment detail for Root only\]](#) [download entire hierarchy as text file](#)
- » » domain Bacteria (100)

» » » phylum Actinobacteria (97)

» » » » class Actinobacteria (97)

» » » » » order Mycobacteriales (2)

» » » » » » family Corynebacteriaceae (2)

» » » » » » » genus Corynebacterium (2)

» » » » » » order Propionibacteriales (93)

» » » » » » » family Propionibacteriaceae (93)

» » » » » » » » genus Cutibacterium (93)

» » » » » » unclassified_Actinobacteria (2)

» » » » unclassified_Bacteria (3)

Questions/comments: rdpstaff@msu.edu

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