

N's per 100 kbp

5
4
3
2
1
0

• final.contigs

Alcanivorax pacificus W11 5
Aurantimonas manganoxydans S185 9A1
Conexibacter woesei IS0977N
Desulfatibacter alkalitolerans DSM 16504
Desulfatimonas thiothyla
Flavobacterium sp. SCGC AAA160 P03
Fluviicola taiwanensis DSM 16823
Gaiella occulta
Geobacter sulfurreducens KN400
Gracilibacteria bacterium JGI 0000069 P22
Magnetococcus marinus MC 1
Marinomonas communis
Methylobacter sp. XLMV4
Mollicutes bacterium HR1
Neisseria sp. CSL 7565
Nitrospina gracilis
Nitrospina sp. SCGC AAA288 L16
Oceanicola granulatus HTCC2516
Owenweeksia hongkongensis DSM 17368
Paracoccus aminophilus
Porticoccus hydrocarbonoclasticus MCTG13d
Pseudoeugenia aquimaris
Roseobacter sp. SK209 Z6
Shewanella amazonensis SB2B
Simidula sp. J MY2
Sphingobium fuliginis
Streptomyces cyaneogriseus subsp. noncyanogenus
Sulfatibacter sp. NAS 14.1
Synechococcus sp. KORD1 49
Syntrophus aciditrophicus
Tenacibaculum skagerakense
Thioalkalivibrio sp. AL17
Thioalkaliphilus HL EbG7
Thiohalobacter thiocyanaticus
Ulvibacter litoralis
Xanthomonas citri subsp. malvacearum
alpha proteobacterium BAL199
endosymbiont of Ridgeia piscesae
gamma proteobacterium SCGC AB-029 P17
marine_gamma proteobacterium HTCC2080
mine_drainage_metagenome