

# final.contigs

5

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2

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Alcanivorax pacificus W11\_5  
Aurantimonas manganoxydans S185\_9A1  
Coneixibacter woesei IS0977N  
Desulfatibacter alkalitolerans DSM 16504  
Desulfuromonas acetoxidans DSM 684  
Desulfuromonas thiophila  
Fluviicola taffensis DSM 16823  
Gracilibacteria bacterium JGI 0000069 P22  
Illumatobacter coccineus YM16-304  
Modicisalibacter tunisiensis  
Neisseria sp. CSL 7565  
Nitrospina gracilis  
Nitrospina sp. SCGC AAA288 L16  
Oceanicola granulatus HTCC2516  
Owenweeksia hongkongensis DSM 17368  
Paracoccus aminophilus  
Porticoccus hydrocarbonoclasticus MCTG13d  
Pseudoruegeria aquimaris  
Rhodopirellula sp. SM50  
Roseobacter sp. SK209\_2\_6  
Shewanella amazonensis SB2B  
Simiduia sp. JMY2  
Sinobacterium caligoides  
Sinobacterium fuliginis  
Streptomyces cyaneogriseus subsp. noncyanogenus  
Sulfitobacter sp. NAS 14.1  
Synechococcus sp. KORDI 49  
Tenacibaculum skagerakense  
Thioalkalivibrio sp. AL17  
Thioalkalivibrio sulfidophilus HL EbGr7  
Thiohalobacter thiocyanaticus  
Ulvibacter litoralis  
Xanthomonas citri subsp. malvacearum  
alpha\_proteobacterium BAL199  
endosymbiont of Ridgeia piscesae  
gamma\_proteobacterium SCGC AB-629 P17  
marine\_gamma\_proteobacterium HTCC2080  
mine\_drainage\_metagenome