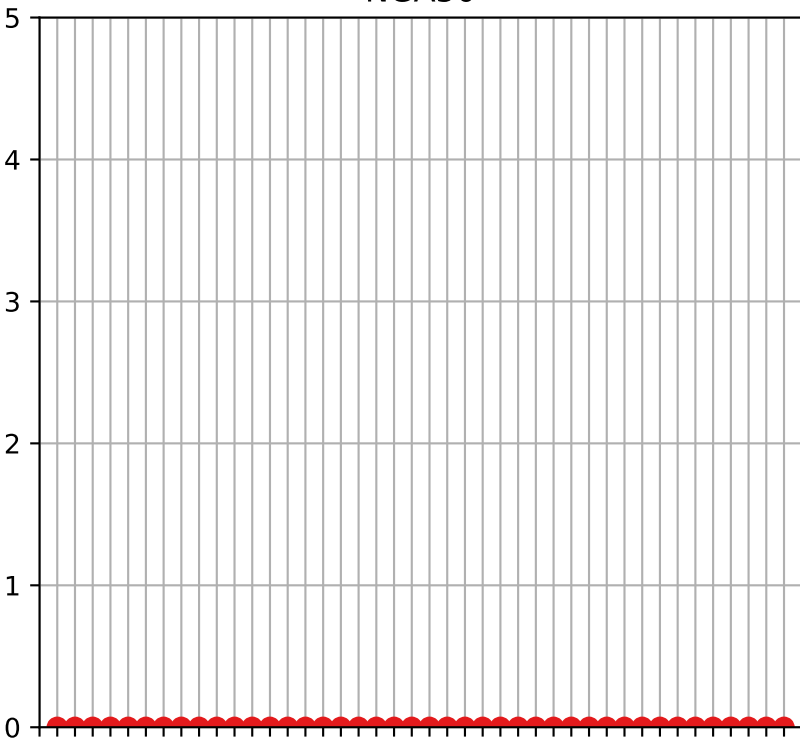


NGA50

Contig length (bp)



• final.contigs

- Alcanivorax pacificus W11 5
- Aurantimonas manganoxydans S185 9A1
- Conexibacter woesei IS0977N
- Desulfatibacter alkalitolerans DSM 16504
- Desulfatimonas thiophila
- Flavobacterium sp. SCGC AAA160 P02
- Fluviicola taffensis DSM 16823
- Geobacter sulfurreducens KN400
- Gracilibacteria bacterium GI_000069 P21
- Magnetococcus marinus MC 1
- Marinomonas communis
- Methylobacter sp. XLMV4
- Mollicutes bacterium HR1
- Neisseria sp. CSL 7565
- Nitrospina gracilis
- Nitrospina sp. SCGC AAA288 L16
- Oceanicola granulosus HTCC2516
- Owenweekia hongkongensis DSM 17368
- Paracoccus aminophilus
- Porticoccus hydrocarbonoclasticus MC1G13d
- Pseudoruegeria aquimaris
- Roseobacter sp. SK209 2 6
- Shewanella amazonensis SB28
- Simiduia sp. J MY2
- Sphingobium fuliginis
- Streptomyces cyaneogriseus subsp. noncyanogenus
- Sulfatobacter sp. VAS 141
- Synechococcus sp. KORD1 49
- Syntrophus aciditrophicus
- Tenacibaculum skagerrakense
- Thioalkalivibrio sp. AL17
- Thioalkalivibrio sulfidiphilus HL-EbGr7
- Thiohalobacter thiocyanaticus
- Ulvibacter litoralis
- Xanthomonas citri subsp. malvacearum
- alpha proteobacterium BAL199
- endosymbiont of Ridgella piscesae
- gamma proteobacterium SCGC AB 629 P17
- marine_gamma proteobacterium HTCC2080
- marine metagenome
- mine_drainage_metagenome