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WP_012824528.1#1 | Halothiobacillus neapolitanus c2
               WP 117563403.1#2 Enterocloster aldenensis
                    WP_038247147.1#3 | Ghiorsea bivora
               WP_133342111.1#4 Fluviibacterium aquatile
                  WP_004736223.1#5 | Vibrio splendidus
                  WP 058835858.1#6 Luteimonas abyssi
WP_010107514.1#7 | Verminephrobacter aporrectodeae subsp tuberculatae At4
                WP_147407683.1#8 | Pseudooceanicola algae
            WP 051176092.1#9 Luteimonas mephitis DSM 12574
      WP_036191480.1#10 Lysobacter concretionis Ko07 DSM 16239
              WP_066645848.1#11 | Caproicibacter fermentans
                 WP_149774099.1#12 Ruegeria intermedia
                 WP 142600553.1#13 Solitalea koreensis
             WP_036635434.1#14 Paenirhodobacter enshiensis
               WP_138259420.1#15 | Maribacter aurantiacus
               WP_015007015.1#16 Cycloclasticus sp PY97N
      WP_004417136.1#17 | Vibrio orientalis CIP 102891 ATCC 33934
                WP 124054729.1#18 Arcanobacterium ihumii
                 WP_043104173.1#19|Oleiagrimonas soli
                  WP 075708960.1#20 Vibrio panuliri
               WP_120716861.1#21 | Tsuneonella amylolytica
           WP 077074486.1#22 Peptoniphilus urinimassiliensis
            WP_198283591.1#23 Saccharomonospora glauca K62
                 WP_093524859.1#24 | Stigmatella erecta
               WP_104007842.1#25|Jhaorihella thermophila
               WP_107661977.1#26 | Cereibacter changlensis
                WP_109759202.1#27 | Silicimonas algicola
          WP_114046014.1#28 Acidipropionibacterium virtanenii
                 WP 089847512.1#29 | Salipiger marinus
                WP_120579480.1#30 Corallococcus exiguus
                WP_016921244.1#31 Methylocystis parvus
                  WP_029622185.1#32 | Ruegeria conchae
                WP_090188612.1#33 Loktanella salsilacus
           WP_018972534.1#34 Rudaea cellulosilytica DSM 22992
            WP_065969277.1#35 Acidiferrobacter thiooxydans
           WP_062510748.1#36 Gluconobacter roseus NBRC 3990
                 WP_092859689.1#37 | Albimonas pacifica
             WP 102373917.1#38 Raoultibacter massiliensis
       WP_011197444.1#39|Symbiobacterium thermophilum IAM 14863
              WP_120548196.1#40 | Corallococcus sp AB049A
                  WP_035842710.1#41 Allgaiera indica
               WP_009534793.1#42 Oribacterium parvum ACB1
               WP_177175424.1#43 | Cribrihabitans marinus
                WP_203232320.1#44 Gemmobacter caeruleus
                WP_046977418.1#45 | Xanthomonas hyacinthi
                WP_149754471.1#46 Roseivivax sediminis
                WP_133817167.1#47 Tahibacter aquaticus
                WP_175498549.1#48|Sulfitobacter marinus
           WP_076758494.1#49 Edaphobacillus lindanitolerans
                WP_125314538.1#50 Amycolatopsis eburnea
               WP_092211476.1#51 Desulfoluna spongiiphila
             WP_090535083.1#52 | Paraburkholderia sartisoli
              WP_104069176.1#53 Albidovulum inexpectatum
           WP_006710265.1#54 Vibrio ichthyoenteri ATCC 700023
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