

WP_077508809.1#18|Sphingomonas sp LM7
 WP_038936643.1#19|Bradyrhizobium japonicum
 WP_091934893.1#20|Propionivibrio dicarboxylicus
 WP_045076149.1#10|Psychromicrobium lacuslunae
 WP_009357567.1#7|Arthrobacter nitrophenolicus
 WP_028275955.1#25|Arthrobacter sp I3
 WP_056428387.1#24|Arthrobacter sp Leaf69
 WP_062256964.1#15|Dermacoccus sp CCH2 D9
 WP_091126147.1#2|Nocardioides terrae
 WP_085872309.1#4|Nocardioides sp PD653 B2
 WP_028660106.1#1|Nocardioides insulae DSM 17944
 WP_010146823.1#22|Serinicoccus profundi MCCC 1A05965
 WP_082553257.1#6|Phycococcus sp Root101
 WP_034770420.1#13|Intrasporangiaceae bacterium URHB0013
 WP_045824230.1#5|Williamsia herbiopolensis
 WP_066588913.1#23|Corynebacterium humireducens NBRC 106098
 WP_083304410.1#3|Corynebacterium sp HMSC064E07
 WP_038606084.1#9|Corynebacterium atypicum
 WP_040086188.1#8|Corynebacterium humireducens NBRC 106098 DSM 45392
 WP_066487126.1#11|Corynebacterium sp HMSC077D10
 WP_061923395.1#12|Corynebacterium sp HMSC06G04
 WP_071409977.1#16|Corynebacterium sp HMSC074H12
 WP_070701768.1#21|Corynebacterium sp HMSC068G04
 WP_023017266.1#17|Corynebacterium sp KPL1996
 WP_005328829.1#14|Corynebacterium tuberculostearicum SK141

