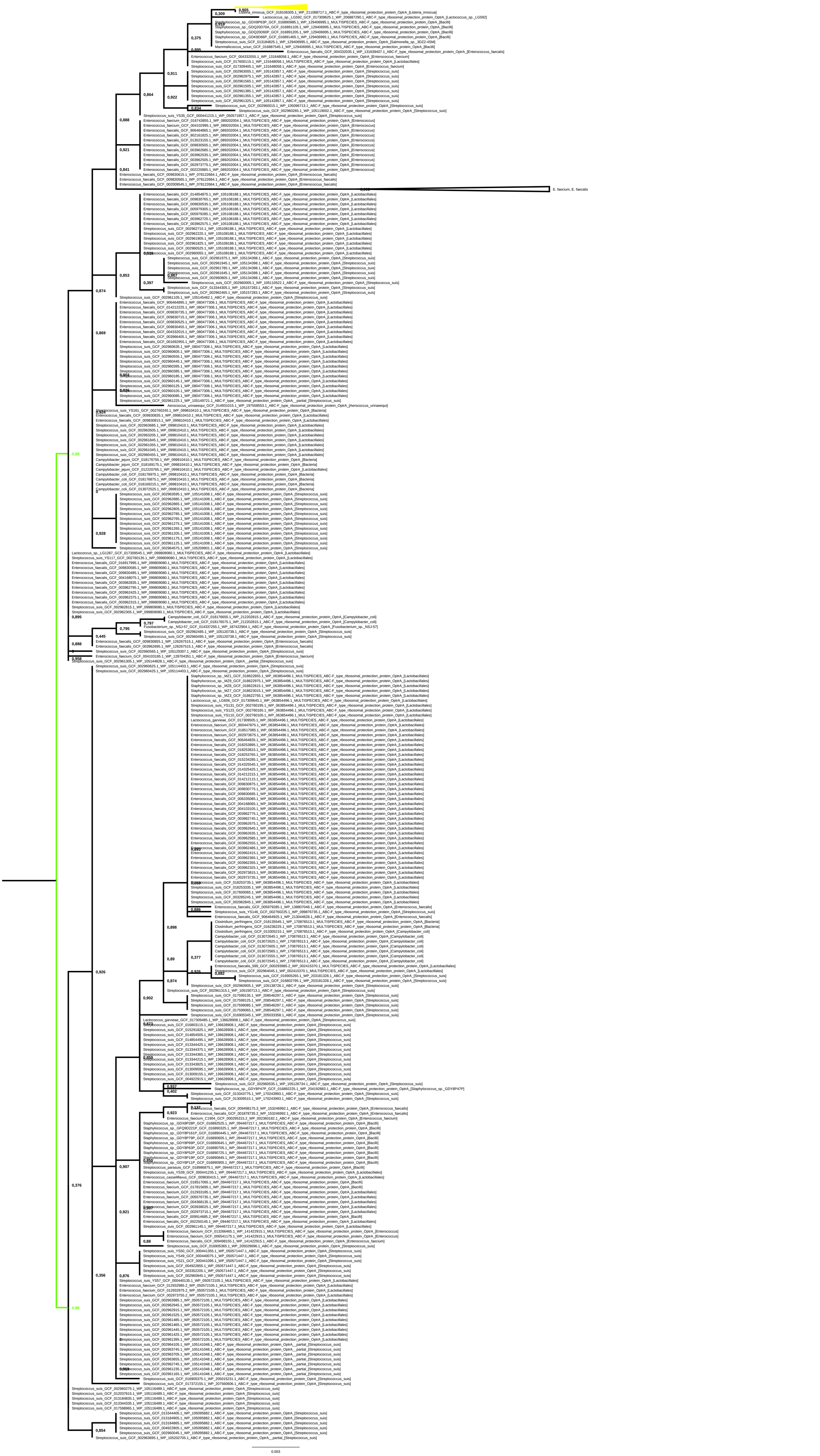
0,905
0,309
Listeria_innocua_GCF_018106305.1_WP_211088717.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Listeria_innocua]
Lactococcus_sp._LG592_GCF_017309625.1_WP_206887290.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactococcus_sp._LG592]
0,918
Staphylococcus_sp._GDX8P63P_GCF_016890985.1_WP_129406995.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Bacilli]
Staphylococcus_sp._GDQ20D70A_GCF_016891105.1_WP_129406995.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Bacilli]
Staphylococcus_sp._GDQ20D60P_GCF_016891205.1_WP_129406995.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Bacilli]
0,375
Staphylococcus_sp._GDK8D66P_GCF_016891465.1_WP_129406995.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Bacilli]
Streptococcus_suis_GCF_013184825.1_WP_129406995.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Salmonella_sp._3DZ2-4SM]
Mammaliicoccus_sciuri_GCF_016887545.1_WP_129406995.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Bacilli]
0,895
Enterococcus_faecalis_GCF_004332035.1_WP_131639407.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus_faecalis]
Enterococcus_faecium_GCF_004332055.1_WP_131648058.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus_faecium]
Streptococcus_suis_GCF_017600115.1_WP_131648058.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_017309405.1_WP_131648058.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus_faecium]
0,911
Streptococcus_suis_GCF_002963005.1_WP_105142857.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002962975.1_WP_105142857.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002961565.1_WP_105142857.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002961505.1_WP_105142857.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
0,864
0,922
Streptococcus_suis_GCF_002961385.1_WP_105142857.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002961355.1_WP_105142857.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002961325.1_WP_105142857.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002960015.1_WP_105096713.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
0,834
Streptococcus_suis_GCF_002960265.1_WP_105119002.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_YS35_GCF_000441215.1_WP_050571857.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
0,888
Enterococcus_faecium_GCF_016743855.1_WP_089202004.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus]
Enterococcus_faecium_GCF_004102995.1_WP_089202004.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus]
Enterococcus_faecalis_GCF_906464865.1_WP_089202004.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus]
Enterococcus_faecalis_GCF_902161825.1_WP_089202004.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus]
Enterococcus_faecalis_GCF_013523155.1_WP_089202004.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus]
Enterococcus_faecalis_GCF_009830505.1_WP_089202004.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus]
0,921
Enterococcus_faecalis_GCF_003962685.1_WP_089202004.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus]
Enterococcus_faecalis_GCF_003962535.1_WP_089202004.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus]
Enterococcus_faecalis_GCF_003962505.1_WP_089202004.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus]
Enterococcus_faecalis_GCF_002973775.1_WP_089202004.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus]
0,841
Enterococcus_faecalis_GCF_002220885.1_WP_089202004.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus]
Enterococcus_faecalis_GCF_009830615.1_WP_078122664.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus_faecalis]
Enterococcus_faecalis_GCF_009830565.1_WP_078122664.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus_faecalis]
Enterococcus_faecalis_GCF_002009545.1_WP_078122664.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus_faecalis]
0,906
E. faecium, E. faecalis
Enterococcus_faecalis_GCF_014854875.1_WP_105108188.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_009830765.1_WP_105108188.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_009830535.1_WP_105108188.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_005979305.1_WP_105108188.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_005979285.1_WP_105108188.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962725.1_WP_105108188.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962575.1_WP_105108188.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002962715.1_WP_105108188.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002962225.1_WP_105108188.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002961905.1_WP_105108188.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002961825.1_WP_105108188.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002960525.1_WP_105108188.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
0,938
Streptococcus_suis_GCF_002960055.1_WP_105108188.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002961975.1_WP_105134398.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002961945.1_WP_105134398.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002961785.1_WP_105134398.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002961645.1_WP_105134398.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
0,853
0,867
Streptococcus_suis_GCF_002960805.1_WP_105134398.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
0,397
Streptococcus_suis_GCF_002960005.1_WP_105110522.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_013344305.1_WP_105157283.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
0,874
Streptococcus_suis_GCF_002962465.1_WP_105157283.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002961105.1_WP_105145462.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Enterococcus_faecalis_GCF_906464895.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_014212225.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_009830735.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_009830715.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_009830525.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_009830455.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
0,869
Enterococcus_faecalis_GCF_004332015.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003966405.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_001692955.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002960635.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002960605.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002960555.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002960445.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002960395.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002960385.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
0,902
Streptococcus_suis_GCF_002960185.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002960145.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002960125.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
0,836
Streptococcus_suis_GCF_002960105.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002960085.1_WP_080477306.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002961225.1_WP_105149721.1_ABC-F_type_ribosomal_protection_protein_OptrA__partial_[Streptococcus_suis]
Aerococcus_urinaeequi_GCF_014931015.1_WP_197558553.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Aerococcus_urinaeequi]
Streptococcus_suis_YS161_GCF_002760245.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Bacteria]
0,924
Enterococcus_faecalis_GCF_009830835.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_009830815.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002963685.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002963505.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002963205.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002961845.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002961055.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002961045.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
0,88
Streptococcus_suis_GCF_002960455.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Campylobacter_jejuni_GCF_018176755.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Bacteria]
Campylobacter_jejuni_GCF_018169175.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Bacteria]
Campylobacter_jejuni_GCF_012220765.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Campylobacter_coli_GCF_018176975.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Bacteria]
Campylobacter_coli_GCF_018176875.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Bacteria]
Campylobacter_coli_GCF_018169215.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Bacteria]
Campylobacter_coli_GCF_013072525.1_WP_099810410.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Bacteria]
0
Streptococcus_suis_GCF_002963595.1_WP_105141008.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002962885.1_WP_105141008.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002962865.1_WP_105141008.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002962805.1_WP_105141008.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002962785.1_WP_105141008.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002962765.1_WP_105141008.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002961275.1_WP_105141008.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002961265.1_WP_105141008.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
0,928
Streptococcus_suis_GCF_002961205.1_WP_105141008.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002961175.1_WP_105141008.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002961125.1_WP_105141008.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002964575.1_WP_105209901.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Lactococcus_sp._LG1267_GCF_017309545.1_WP_099809080.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_YS117_GCF_002760135.1_WP_099809080.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_016917995.1_WP_099809080.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_009830585.1_WP_099809080.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_009830485.1_WP_099809080.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_004168075.1_WP_099809080.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962835.1_WP_099809080.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962795.1_WP_099809080.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962425.1_WP_099809080.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962375.1_WP_099809080.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962315.1_WP_099809080.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002962815.1_WP_099809080.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002962305.1_WP_099809080.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
0,895
Campylobacter_coli_GCF_018176655.1_WP_212202815.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Campylobacter_coli]
0,797
Campylobacter_coli_GCF_018176575.1_WP_212202815.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Campylobacter_coli]
0,795
Fusobacterium_sp._NSJ-57_GCF_014337255.1_WP_187422904.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Fusobacterium_sp._NSJ-57]
Streptococcus_suis_GCF_002962485.1_WP_105120738.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
0,445
Streptococcus_suis_GCF_002960495.1_WP_105120738.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
0,888
Enterococcus_faecalis_GCF_009830855.1_WP_126267515.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus_faecalis]
Enterococcus_faecalis_GCF_003962695.1_WP_126267515.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus_faecalis]
0
Streptococcus_suis_GCF_002960565.1_WP_105129307.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Enterococcus_faecium_GCF_004103165.1_WP_128704351.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus_faecium]
0,958
Streptococcus_suis_GCF_002961305.1_WP_105144828.1_ABC-F_type_ribosomal_protection_protein_OptrA__partial_[Streptococcus_suis]
Streptococcus_suis_GCF_002960625.1_WP_105114403.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002960425.1_WP_105114403.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Staphylococcus_sp._MZ1_GCF_018622855.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Staphylococcus_sp._MZ9_GCF_018622975.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Staphylococcus_sp._MZ8_GCF_018622615.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Staphylococcus_sp._MZ7_GCF_018623015.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Staphylococcus_sp._MZ3_GCF_018622755.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Lactococcus_sp._LG606_GCF_017309645.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_YS131_GCF_002760195.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_YS123_GCF_002760165.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_YS110_GCF_002760105.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Lactococcus_garvieae_GCF_017309505.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecium_GCF_900447875.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecium_GCF_018517085.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecium_GCF_002973675.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_906464835.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_018253895.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_018253815.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_018253765.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_015234285.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_014325545.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_014325425.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_014212215.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_014212115.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_009830875.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_009830775.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_009830695.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_006335085.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_004168065.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_004103105.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962775.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962745.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962675.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962645.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962635.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962585.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962555.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962485.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
0,893
Enterococcus_faecalis_GCF_003962415.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962365.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962355.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_003962325.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_002973815.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Enterococcus_faecalis_GCF_002973735.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
0,859
Streptococcus_suis_GCF_018253735.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_018253335.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_017600065.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_003285245.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
Streptococcus_suis_GCF_002962845.1_WP_063854496.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
0,886
Enterococcus_faecalis_GCF_005979285.1_WP_138807048.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus_faecalis]
Streptococcus_suis_YS146_GCF_002760225.1_WP_099876735.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Enterococcus_faecalis_GCF_906464925.1_WP_213044628.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Enterococcus_faecalis]
Clostridium_perfringens_GCF_018135545.1_WP_170876513.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Bacteria]
Clostridium_perfringens_GCF_016236225.1_WP_170876513.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Bacteria]
Clostridium_perfringens_GCF_013305215.1_WP_170876513.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Campylobacter_coli]
0,898
Campylobacter_coli_GCF_013072645.1_WP_170876513.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Campylobacter_coli]
Campylobacter_coli_GCF_013072625.1_WP_170876513.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Campylobacter_coli]
Campylobacter_coli_GCF_013072605.1_WP_170876513.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Campylobacter_coli]
Campylobacter_coli_GCF_013072565.1_WP_170876513.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Campylobacter_coli]
0,89
0,377
Campylobacter_coli_GCF_013072555.1_WP_170876513.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Campylobacter_coli]
Campylobacter_coli_GCF_013072545.1_WP_170876513.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Campylobacter_coli]
Enterococcus_faecalis_599_GCF_000293985.2_WP_002415370.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
0,926
Streptococcus_suis_GCF_002964045.1_WP_002415370.1_MULTISPECIES_ABC-F_type_ribosomal_protection_protein_OptrA_[Lactobacillales]
0,882
Streptococcus_suis_GCF_016905265.1_WP_203181328.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
0,874
Streptococcus_suis_GCF_016802795.1_WP_203181328.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002960905.1_WP_105138726.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_002961315.1_WP_105150713.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
0,902
Streptococcus_suis_GCF_017599135.1_WP_208546297.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_017599125.1_WP_208546297.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_017599085.1_WP_208546297.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_017599065.1_WP_208546297.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_016905345.1_WP_205033358.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Lactococcus_garvieae_GCF_017309485.1_WP_136628908.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
0,873
Streptococcus_suis_GCF_016803115.1_WP_136628908.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_015291825.1_WP_136628908.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_014854505.1_WP_136628908.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_014854495.1_WP_136628908.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_013344425.1_WP_136628908.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_013344375.1_WP_136628908.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_013344365.1_WP_136628908.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
0,859
Streptococcus_suis_GCF_013344215.1_WP_136628908.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_013343825.1_WP_136628908.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_013009595.1_WP_136628908.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_013009155.1_WP_136628908.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
Streptococcus_suis_GCF_004922915.1_WP_136628908.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
0,937
Streptococcus_suis_GCF_002960535.1_WP_105126734.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Streptococcus_suis]
0,402
Staphylococcus_sp._GDY8P47P_GCF_016892225.1_WP_204192883.1_ABC-F_type_ribosomal_protection_protein_OptrA_[Sta