GCA_001866625.1_Cutibacterium_avidum_T14
GCA_002578835.1_Cutibacterium_avidum_CI828
GCA_002578765.1_Cutibacterium_avidum_CI853
GCA_000477795.1_Propionibacterium_sp._KPL2000_KPL2000
GCA_016834535.1_Cutibacterium_avidum_KCTC_5339
GCA_016766735.1_Cutibacterium_avidum_KGMB02810
GCA_000477735.1_Propionibacterium_sp._KPL1838_KPL1838
GCA_005796055.1_Cutibacterium_avidum_P313
GCA_018375015.1_Propionibacterium_sp._L2_040_000G1_dasL2_040_000G1_concoct_81
GCA_902375045.1_Cutibacterium_avidum_MGYG_HGUT_01446
GCA_018370865.1_Propionibacterium_sp._L3_105_000G1_dasL3_105_000G1_concoct_85
GCA_005937655.1_Cutibacterium_avidum_T19584
GCA_001692965.1_Cutibacterium_avidum_UCD_PD2
GCA_001714705.1_Cutibacterium_avidum_DPC_6544
GCA_016766755.1_Cutibacterium_avidum_KGMB09337
BGC IDs
HOG0000383
HOG0000384
HOG0000385
HOG0002050
HOG0002133
HOG0002134
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HOG0002136
HOG0002137
HOG0002248
HOG0002293
HOG0002322
OG0003301
Homolog Group IDs