2e+002
Shigella_boydii_Sb227_YP_408194
Escherichia_coli_str_K_12_substr_DH10B_YP_001730295
Escherichia_coli_K_12_BAD88704
Escherichia_sp_4_1_40B_ZP_05436856
Escherichia_coli_str_K_12_substr_W3110_AP_001922
Escherichia_coli_IAI39_YP_002407647
Escherichia_coli_B354_ZP_06653274
Escherichia_coli_SMS_3_5_YP_001743880
Escherichia_coli_O157_H7_str_Sakai_BAB35296
Escherichia_coli_O157_H7_EDL933_NP_287892
Escherichia_coli_53638_ZP_03001829
Escherichia_coli_E24377A_YP_001462602
Escherichia_coli_101_1_ZP_03069229
Escherichia_coli_B185_ZP_06657282
Shigella_sp_D9_ZP_05432318
Escherichia_coli_HS_YP_001458125
Shigella_sonnei_Ss046_YP_310753
Shigella_flexneri_2a_str_2457T_NP_836987
Escherichia_coli_B171_ZP_03058326
Escherichia_coli_O26_H11_str_11368_YP_003228886
Escherichia_albertii_TW07627_ZP_02903370
Citrobacter_rodentium_ICC168_YP_003363993
Enterobacter_cloacae_subsp_cloacae_ATCC_13047_YP_003612720
Enterobacter_cancerogenus_ATCC_35316_ZP_05967164
Klebsiella_pneumoniae_subsp_pneumoniae_MGH_78578_YP_001334687
Citrobacter_sp_30_2_ZP_04560761
Citrobacter_youngae_ATCC_29220_ZP_06354105
Cronobacter_turicensis_z3032_YP_003210250
Cronobacter_sakazakii_ATCC_BAA_894_YP_001438162
Serratia_odorifera_4Rx13_ZP_06189756
Serratia_odorifera_DSM_4582_ZP_06640705
Serratia_proteamaculans_568_YP_001478300
Pseudomonas_aeruginosa_PAO1_NP_250731
Pseudomonas_aeruginosa_UCBPP_PA14_YP_791198
Pseudomonas_aeruginosa_PA7_YP_001348606
Serratia_odorifera_4Rx13_ZP_06190989
Pantoea_sp_At_9b_ZP_05729013
Pantoea_ananatis_LMG_20103_YP_003520756
Pectobacterium_wasabiae_WPP163_YP_003259419
Pectobacterium_carotovorum_subsp_carotovorum_PC1_YP_003017337
Pectobacterium_carotovorum_subsp_brasiliensis_PBR1692_ZP_03825618
Pectobacterium_atrosepticum_SCRI1043_YP_050657
Yersinia_rohdei_ATCC_43380_ZP_04611485
Yersinia_kristensenii_ATCC_33638_ZP_04622087
Edwardsiella_ictaluri_93_146_YP_002932470
Edwardsiella_tarda_EIB202_YP_003294999
Bacillus_megaterium_DSM319_YP_003596078
Bacillus_megaterium_QM_B1551_YP_003561332
Bacillus_pseudomycoides_DSM_12442_ZP_04150420
Bacillus_cereus_Rock3_44_ZP_04216724
Bacillus_cereus_BDRD_ST196_ZP_04261108
Bacillus_cereus_AH603_ZP_04196472
Bacillus_weihenstephanensis_KBAB4_YP_001644146
Bacillus_cereus_AH621_ZP_04294047
Bacillus_mycoides_DSM_2048_ZP_04167948
Bacillus_cereus_AH1273_ZP_04173634
Bacillus_cereus_Rock3_29_ZP_04226914
Bacillus_cereus_Rock3_28_ZP_04232766
Thermobispora_bispora_DSM_43833_YP_003652158
Rhodococcus_opacus_B4_YP_002784388
Pseudomonas_putida_GB_1_YP_001666604
Mycobacterium_smegmatis_str_MC2_155_YP_884859
Bacillus_megaterium_QM_B1551_YP_003561556
Alicyclobacillus_acidocaldarius_LAA1_ZP_03493081
Alicyclobacillus_acidocaldarius_subsp_acidocaldarius_DSM_446_YP_003185479
Bacillus_megaterium_DSM319_YP_003597855
Bacillus_megaterium_QM_B1551_YP_003563130
Tolumonas_auensis_DSM_9187_YP_002892544
Chromohalobacter_salexigens_DSM_3043_YP_572123
Pseudomonas_fluorescens_Pf0_1_YP_350284
Pseudomonas_fluorescens_Pf_5_YP_261978
Pseudomonas_putida_GB_1_YP_001668822
Pseudomonas_aeruginosa_PAO1_NP_252287
Pseudomonas_aeruginosa_LESB58_YP_002439042
Pseudomonas_aeruginosa_PACS2_ZP_01367029
Pseudomonas_aeruginosa_PA7_YP_001346928
Colwellia_psychrerythraea_34H_YP_268757
Burkholderia_vietnamiensis_G4_YP_001110354
Streptomyces_sp_e14_ZP_06711332
Rhodococcus_jostii_RHA1_YP_702994
Pseudomonas_entomophila_L48_YP_609102
Streptosporangium_roseum_DSM_43021_YP_003342906
Streptomyces_avermitilis_MA_4680_NP_822529
Mycobacterium_marinum_M_YP_001849181
Propionibacterium_freudenreichii_subsp_shermanii_CIRM_BIA1_CBL56477
Burkholderia_glumae_BGR1_YP_002909113
Burkholderia_ambifaria_AMMD_YP_773530
Burkholderia_ambifaria_IOP40_10_ZP_02892988
Burkholderia_vietnamiensis_G4_YP_001119468
Burkholderia_cenocepacia_MC0_3_YP_001777171
Burkholderia_cenocepacia_AU_1054_YP_624229
Burkholderia_dolosa_AUO158_ZP_04945651
Burkholderia_multivorans_CGD1_ZP_03585847
Burkholderia_multivorans_CGD2M_ZP_03571040
Pseudomonas_putida_KT2440_NP_744946
Pseudomonas_aeruginosa_UCBPP_PA14_YP_791018
Pseudomonas_aeruginosa_PACS2_ZP_01365577
Pseudomonas_aeruginosa_2192_ZP_04933977
Pseudomonas_aeruginosa_LESB58_YP_002440682
Pseudomonas_aeruginosa_AAK01507