

AMN39289.1 CP007440.1:945806-952251 <i>Rhodoplanes sp. Z2-YC6860</i>	FAA_hydrolase FAA_hydrolase_N adh_short Tlde1* Flagellin_C Flagellin_N ADH_zinc_N ADH_N
ARN80492.1 CP019948.1:1031154-1035938 <i>Methylocystis bryophila</i>	? ? Tlde1* CMD Sigma70_r4_2 Sigma70_r2
BAM86985.1 AP012603.1:1133229-1139900 <i>Bradyrhizobium oligotrophicum S58</i>	? HEPN ParB Tlde1* ? MIP
HCE8677678.1 DAHND010000006.1:144934-147432 <i>Enterobacter cloacae</i>	Acetylase ? Tlde1* T6SS_HCP SymE_toxin
KZD25437.1 LVYV01000001.1:657682-664020 <i>Tardiphaga robiniae</i>	Abhydrolase_1 Tlde1* Glyco_transf_20 NAD_binding_11 NAD_binding_2 Trehalose_PPase
MBK7464715.1 JADJNE010000044.1:149550-168098 <i>Betaproteobacteria bacterium</i>	? ? Tlde1* GGDEF ParBc
MBL8309473.1 JAEUPL010000005.1:201617-209614 <i>Burkholderiales bacterium</i>	MMR_HSR1 YifB-AAA Zn_ribbon_recom Recombinase Resolvase Tlde1* ? AP-ATPase Mrr_cat HTH
MBM3552095.1 VG DY01000056.1:18507-21921 <i>Alphaproteobacteria bacterium</i>	Dehyd-heme_bind Oxidored_molyb Mo-co_dimer Tlde1* ?
MBR0556965.1 JAGRRC010000001.1:3077402-3083940 <i>Ciceribacter sp. L1K23</i>	MarR-HTH MA PAS PAS_8 Tlde1* adh_short_C2 ?
MBS0560707.1 JAFEFJ010000111.1:2473-6931 <i>Proteobacteria bacterium</i>	PMT_2 Abhydrolase_1 Tlde1* Ribonuc_L-PSP HpcH_HpaI
MBV8208217.1 JAFAIN010000340.1:3116-4808 <i>Acidobacteriota bacterium</i>	? ? Tlde1* CENP-F_leu_zip ?
MCB1611085.1 JAGRJM010000183.1:4785-20298 <i>Lysobacterales bacterium</i>	? ? Tlde1 Pesticin* Thymidine-kinase STY-kinase TPR TPR TPR TPR TPR
NBR30163.1 RFZA01001161.1:1-1140 <i>Betaproteobacteria bacterium</i>	Tlde1* FAD_binding_2
NDA46664.1 RGPW01000083.1:5883-8220 <i>Alphaproteobacteria bacterium</i>	Glycos_transf_1 Glyco_transf_4 PAP2-classical Tlde1*
ODN69192.1 MCRJ01000104.1:6726-11197 <i>Methylobrevia pamukkalensis</i>	? DinB Tlde1* RoxA-like_Cyt-c CCP_MauG SRP54_N SRP54
PYX28242.1 QIAM01000078.1:5628-10285 <i>Acidobacteria bacterium</i>	HHH_8 HHH_5 DNA_pol_B_palm PHP Tlde1* ? Lactonase S1COLD
QOZ30136.1 CP030037.1:7671951-7678160 <i>Bradyrhizobium sp. CCBAU 51753</i>	GntR-HTH FCD GGDEF EAL DOPA_dioxygen Rieske VanA_C Tlde1*
RCZ92590.1 Q0GW01000059.1:195-2709 <i>Escherichia coli</i>	RHS Tlde1* HEAT Pentapeptide_4
SIO56853.1 FSRD01000001.1:8247405-8250902 <i>Bradyrhizobium erythrophlei</i>	Acyl-CoA_dh_N Acyl-CoA_dh_M Acyl-CoA_dh_1 ? Tlde1* ? Nitroreductase-like
TKT66903.1 SZVV01000005.1:8559-14370 <i>Rhizobiaceae bacterium LC148</i>	Isochorismatase Sulf_transp Tlde1* M20_dimer Peptidase_M20 NmrA
WP_053982270.1 NZ_LGAK01000079.1:1-2144 <i>Marinagarivorans algicola</i>	? Phage_holin_3_1 Tlde1* GTA_holin_3TM ?
WP_241495965.1 NZ_LRBG01000038.1:196082-201853 <i>Paraburkholderia monticola</i>	Lactonase PLUG TonB_dep_Rec His-Kinase HiskA_3 ? Tlde1*
WP_084245283.1 NZ_CP007440.1:4484100-4489071 <i>Rhodoplanes sp. Z2-YC6860</i>	? cNMPBD CRP-HTH Ribonuc_L-PSP Ribonuc_L-PSP Ribonuc_L-PSP Tlde1* TctC
WP_245303415.1 NZ_CP021112.1:3139564-3145584 <i>Pseudorhodoplanes sinuspersici</i>	? RHOD-CDC25 UPF0176_N Sulfatase OmpR-HTH Tlde1*
WP_245408391.1 NZ_PDVP01000011.1:46380-51713 <i>Zhengella mangrovi</i>	MarC ABC_tran BPD_transp_1 Abhydrolase_1 Tlde1*
WP_110353629.1 NZ_QJJJ01000026.1:31395-37535 <i>Methylobacterium sp. B4</i>	HGSNAT_cat Tlde1* SnoaL_2 OsmC TonB_dep_Rec PLUG
WP_115459342.1 NZ_QRAP01000007.1:129372-133221 <i>Enterobacillus tribolii</i>	Acetylase DUF1493 Tlde1* LPAM_1 ?
WP_123348734.1 NZ_RJKQ01000002.1:1203156-1206531 <i>Enterobacter sp. BIGb0383</i>	T6SS_HCP Tlde1* ZnR ADH_N ADH_zinc_N_2 ?
WP_254797875.1 NZ_SGWD01000017.1:211526-215483 <i>Enterobacter sp. JMULE2</i>	DUF2955 T6SS_HCP MalT DUF445 Tlde1*
WP_132030719.1 NZ_SMAI01000003.1:322311-327758 <i>Aquabacter spiritensis</i>	Hist_deacetyl adh_short_C2 Tlde1* GST_C_2 GST_N_3 MFS_1
WP_244621845.1 NZ_BSPE01000033.1:74745-80093 <i>Neomesorhizobium albiziae</i>	ILVD_EDD ? ? Ribosomal_S6 Tlde1*
WP_169405286.1 NZ_JAADJU010000015.1:97248-99966 <i>Rouxiiella aceris</i>	? ? Tlde1* T6SS_HCP Acetylase
WP_203428960.1 NZ_CP044125.1:118745-124412 <i>Rhizobium sp. BG4</i>	GvpG PhaC_N DUF3141 Tlde1* Peptidase_M24 HhH-RADC RadC