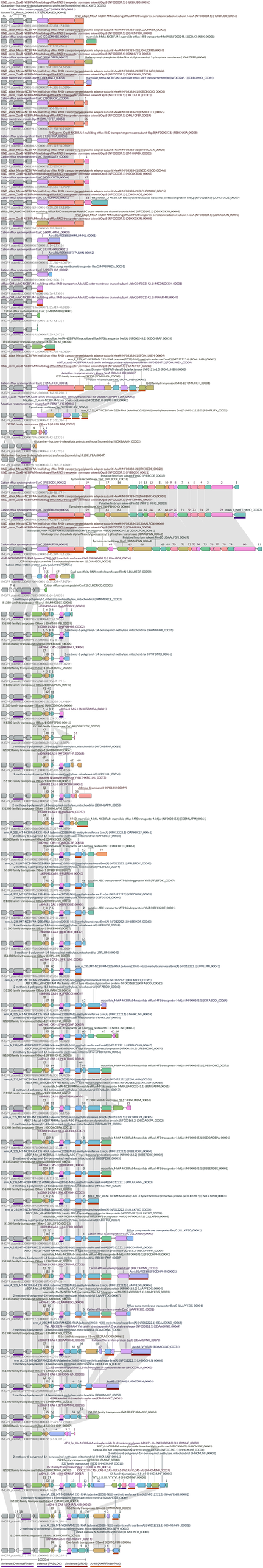
Cation-efflux system protein CusC (HLKLKLEO_00053)
Cation-efflux system protein CusF (HLKLKLEO_00051)
Bioseq_gi_1_ref_NC_009614.1_Hahella_chejuensis_KCTC_2396_chromosome_1_complete_genome
46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81
RND_perm_Dsph-NCBIFAM-multidrug-efflux RND transporter periplasmic adaptor subunit MexA (NF003834.1) [HLKLKLEO_00053]
Glutamine-fructose-6-phosphate aminotransferase [isomerizing] [KLKLKLEO_00055]
Cation-efflux system protein CusC (HLKLKLEO_00053)
Bioseq_gi_1_ref_NC_009614.1_Hahella_chejuensis_KCTC_2396_chromosome_1_complete_genome
46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81
RND_adapt_MexA-NCBIFAM-multidrug-efflux RND transporter periplasmic adaptor subunit MexA (NF003834.1) [HLKLKLEO_00053]
RND_perm_Dsph-NCBIFAM-multidrug-efflux RND transporter permease subunit DsphB (NF000037.1) [HLKLKLEO_00055]
Cation-efflux system protein CusC (ECOLIKINJ_00004)
macrolide_MsrA-NCBIFAM-macrolide-efflux MFS transporter MsrA(J) (NF002045.1) [LICOLCMNBK_00001]
MICP-6_2000_2 0 0 0