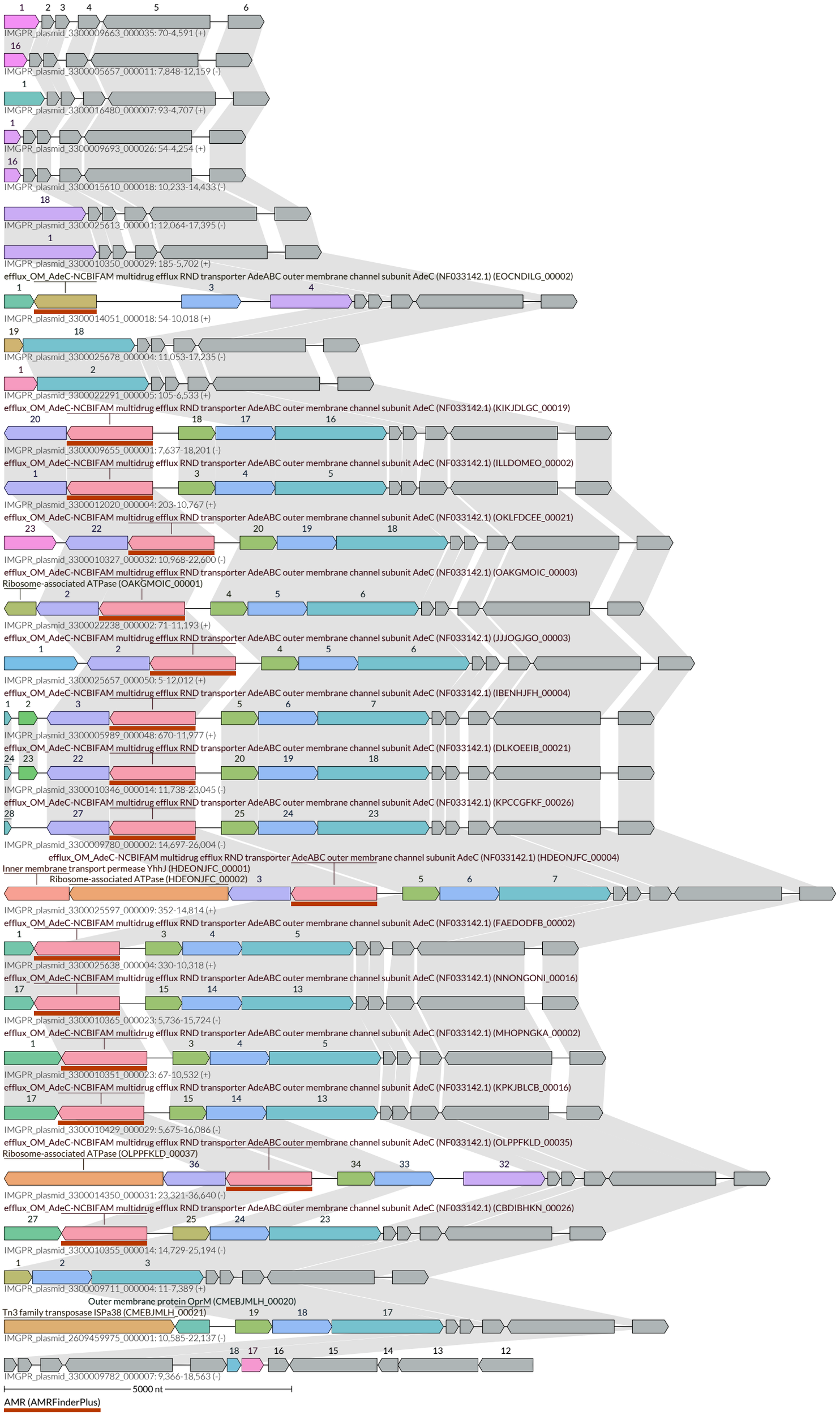
IMGPR_plasmid_3300009663_000035: 70-4,591 (+)
IMGPR_plasmid_3300005657_000011: 7,848-12,159 (-)
IMGPR_plasmid_3300016480_000007: 93-4,707 (+)
IMGPR_plasmid_3300009693_000026: 54-4,254 (+)
IMGPR_plasmid_3300015610_000018: 10,233-14,433 (-)
IMGPR_plasmid_3300025613_000001: 12,064-17,395 (-)
IMGPR_plasmid_3300010350_000029: 185-5,702 (+)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (EOCNDILG_00002)
IMGPR_plasmid_3300014051_000018: 54-10,018 (+)
IMGPR_plasmid_3300025678_000004: 11,053-17,235 (-)
IMGPR_plasmid_3300022291_000005: 105-6,533 (+)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (KIKJDLGC_00019)
IMGPR_plasmid_3300009655_000001: 7,637-18,201 (-)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (ILLDOMEO_00002)
IMGPR_plasmid_3300012020_000004: 203-10,767 (+)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (OKLFDCEE_00021)
IMGPR_plasmid_3300010327_000032: 10,968-22,600 (-)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (OAKGMOIC_00003)
Ribosome-associated ATPase (OAKGMOIC_00001)
IMGPR_plasmid_3300022238_000002: 71-11,193 (+)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (JJJOGJGO_00003)
IMGPR_plasmid_3300025657_000050: 5-12,012 (+)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (IBENHJFH_00004)
IMGPR_plasmid_3300005989_000048: 670-11,977 (+)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (DLKOEEIB_00021)
IMGPR_plasmid_3300010346_000014: 11,738-23,045 (-)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (KPCCGFKF_00026)
IMGPR_plasmid_3300009780_000002: 14,697-26,004 (-)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (HDEONJFC_00004)
Inner membrane transport permease YhhJ (HDEONJFC_00001)
Ribosome-associated ATPase (HDEONJFC_00002)
IMGPR_plasmid_3300025597_000009: 352-14,814 (+)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (FAEDODFB_00002)
IMGPR_plasmid_3300025638_000004: 330-10,318 (+)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (NNONGONI_00016)
IMGPR_plasmid_3300010365_000023: 5,736-15,724 (-)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (MHOPNGKA_00002)
IMGPR_plasmid_3300010351_000023: 67-10,532 (+)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (KPKJBLCB_00016)
IMGPR_plasmid_3300010429_000029: 5,675-16,086 (-)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (OLPPFKLD_00035)
Ribosome-associated ATPase (OLPPFKLD_00037)
IMGPR_plasmid_3300014350_000031: 23,321-36,640 (-)
efflux_OM_AdeC-NCBIFAM multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (CBDIBHKN_00026)
IMGPR_plasmid_3300010355_000014: 14,729-25,194 (-)
IMGPR_plasmid_3300009711_000004: 11-7,389 (+)
Outer membrane protein OprM (CMEBJMLH_00020)
Tn3 family transposase ISPa38 (CMEBJMLH_00021)
IMGPR_plasmid_2609459975_000001: 10,585-22,137 (-)
IMGPR_plasmid_3300009782_000007: 9,366-18,563 (-)
5000 nt
AMR (AMRFinderPlus)