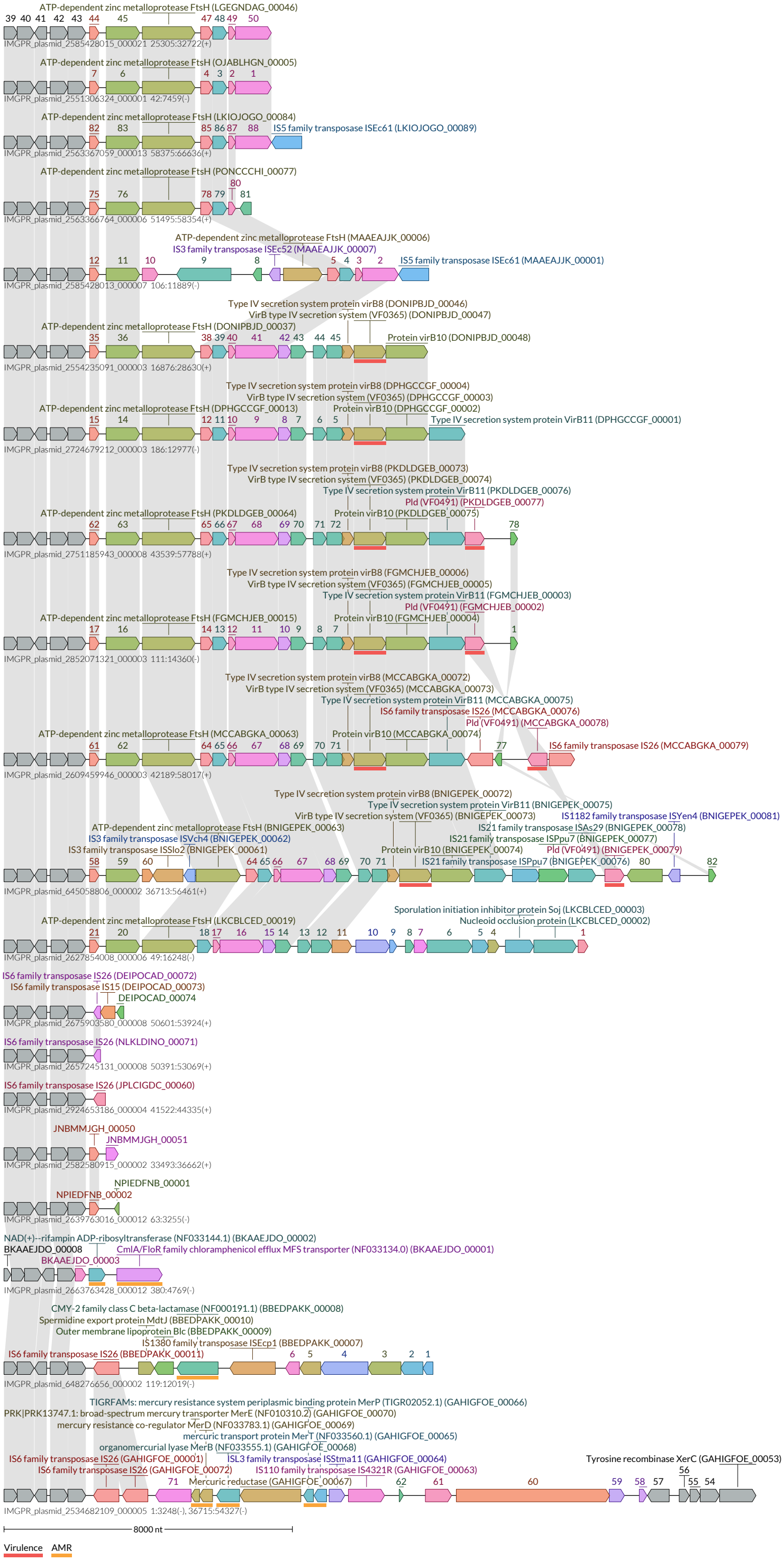
ATP-dependent zinc metalloprotease FtsH (LGEGNDAG_00046)
IMGPR_plasmid_2585428015_000021 25305:32722(+)
ATP-dependent zinc metalloprotease FtsH (OJABLHGN_00005)
IMGPR_plasmid_2551306324_000001 42:7459(-)
ATP-dependent zinc metalloprotease FtsH (LKIOJOGO_00084)
IS5 family transposase ISEc61 (LKIOJOGO_00089)
IMGPR_plasmid_2563367059_000013 58375:66636(+)
ATP-dependent zinc metalloprotease FtsH (PONCCCHI_00077)
IMGPR_plasmid_2563366764_000006 51495:58354(+)
ATP-dependent zinc metalloprotease FtsH (MAAEAJJK_00006)
IS3 family transposase ISEc52 (MAAEAJJK_00007)
IS5 family transposase ISEc61 (MAAEAJJK_00001)
IMGPR_plasmid_2585428013_000007 106:11889(-)
Type IV secretion system protein virB8 (DONIPBJD_00046)
VirB type IV secretion system (VF0365) (DONIPBJD_00047)
ATP-dependent zinc metalloprotease FtsH (DONIPBJD_00037)
Protein virB10 (DONIPBJD_00048)
IMGPR_plasmid_2554235091_000003 16876:28630(+)
Type IV secretion system protein virB8 (DPHGCCGF_00004)
VirB type IV secretion system (VF0365) (DPHGCCGF_00003)
ATP-dependent zinc metalloprotease FtsH (DPHGCCGF_00013)
Protein virB10 (DPHGCCGF_00002)
Type IV secretion system protein VirB11 (DPHGCCGF_00001)
IMGPR_plasmid_2724679212_000003 186:12977(-)
Type IV secretion system protein virB8 (PKDLDGEB_00073)
VirB type IV secretion system (VF0365) (PKDLDGEB_00074)
Type IV secretion system protein VirB11 (PKDLDGEB_00076)
Pld (VF0491) (PKDLDGEB_00077)
ATP-dependent zinc metalloprotease FtsH (PKDLDGEB_00064)
Protein virB10 (PKDLDGEB_00075)
IMGPR_plasmid_2751185943_000008 43539:57788(+)
Type IV secretion system protein virB8 (FGMCHJEB_00006)
VirB type IV secretion system (VF0365) (FGMCHJEB_00005)
Type IV secretion system protein VirB11 (FGMCHJEB_00003)
Pld (VF0491) (FGMCHJEB_00002)
ATP-dependent zinc metalloprotease FtsH (FGMCHJEB_00015)
Protein virB10 (FGMCHJEB_00004)
IMGPR_plasmid_2852071321_000003 111:14360(-)
Type IV secretion system protein virB8 (MCCABGKA_00072)
VirB type IV secretion system (VF0365) (MCCABGKA_00073)
Type IV secretion system protein VirB11 (MCCABGKA_00075)
IS6 family transposase IS26 (MCCABGKA_00076)
Pld (VF0491) (MCCABGKA_00078)
ATP-dependent zinc metalloprotease FtsH (MCCABGKA_00063)
Protein virB10 (MCCABGKA_00074)
IS6 family transposase IS26 (MCCABGKA_00079)
IMGPR_plasmid_2609459946_000003 42189:58017(+)
Type IV secretion system protein virB8 (BNIGEPEK_00072)
Type IV secretion system protein VirB11 (BNIGEPEK_00075)
VirB type IV secretion system (VF0365) (BNIGEPEK_00073)
IS1182 family transposase ISYen4 (BNIGEPEK_00081)
ATP-dependent zinc metalloprotease FtsH (BNIGEPEK_00063)
IS21 family transposase ISAs29 (BNIGEPEK_00078)
IS3 family transposase ISVch4 (BNIGEPEK_00062)
IS21 family transposase ISPpu7 (BNIGEPEK_00077)
IS3 family transposase ISSlo2 (BNIGEPEK_00061)
Protein virB10 (BNIGEPEK_00074)
Pld (VF0491) (BNIGEPEK_00079)
IS21 family transposase ISPpu7 (BNIGEPEK_00076)
IMGPR_plasmid_645058806_000002 36713:56461(+)
Sporulation initiation inhibitor protein Soj (LKCBLCED_00003)
Nucleoid occlusion protein (LKCBLCED_00002)
ATP-dependent zinc metalloprotease FtsH (LKCBLCED_00019)
IMGPR_plasmid_2627854008_000006 49:16248(-)
IS6 family transposase IS26 (DEIPOCAD_00072)
IS6 family transposase IS15 (DEIPOCAD_00073)
DEIPOCAD_00074
IMGPR_plasmid_2675903580_000008 50601:53924(+)
IS6 family transposase IS26 (NLKLDINO_00071)
IMGPR_plasmid_2657245131_000008 50391:53069(+)
IS6 family transposase IS26 (JPLCIGDC_00060)
IMGPR_plasmid_2924653186_000004 41522:44335(+)
JNBMMJGH_00050
JNBMMJGH_00051
IMGPR_plasmid_2582580915_000002 33493:36662(+)
NPIEDFNB_00001
NPIEDFNB_00002
IMGPR_plasmid_2639763016_000012 63:3255(-)
NAD(+)--rifampin ADP-ribosyltransferase (NF033144.1) (BKAAEJDO_00002)
BKAAEJDO_00008
CmlA/FloR family chloramphenicol efflux MFS transporter (NF033134.0) (BKAAEJDO_00001)
BKAAEJDO_00003
IMGPR_plasmid_2663763428_000012 380:4769(-)
CMY-2 family class C beta-lactamase (NF000191.1) (BBEDPAKK_00008)
Spermidine export protein MdtJ (BBEDPAKK_00010)
Outer membrane lipoprotein Blc (BBEDPAKK_00009)
IS1380 family transposase ISEcp1 (BBEDPAKK_00007)
IS6 family transposase IS26 (BBEDPAKK_00011)
IMGPR_plasmid_648276656_000002 119:12019(-)
TIGRFAMs: mercury resistance system periplasmic binding protein MerP (TIGR02052.1) (GAHIGFOE_00066)
PRK|PRK13747.1: broad-spectrum mercury transporter MerE (NF010310.2) (GAHIGFOE_00070)
mercury resistance co-regulator MerD (NF033783.1) (GAHIGFOE_00069)
mercuric transport protein MerT (NF033560.1) (GAHIGFOE_00065)
organomercurial lyase MerB (NF033555.1) (GAHIGFOE_00068)
IS6 family transposase IS26 (GAHIGFOE_00001)
ISL3 family transposase ISStma11 (GAHIGFOE_00064)
Tyrosine recombinase XerC (GAHIGFOE_00053)
IS6 family transposase IS26 (GAHIGFOE_00072)
IS110 family transposase IS4321R (GAHIGFOE_00063)
Mercuric reductase (GAHIGFOE_00067)
IMGPR_plasmid_2534682109_000005 1:3248(-), 36715:54327(-)
8000 nt
Virulence
AMR