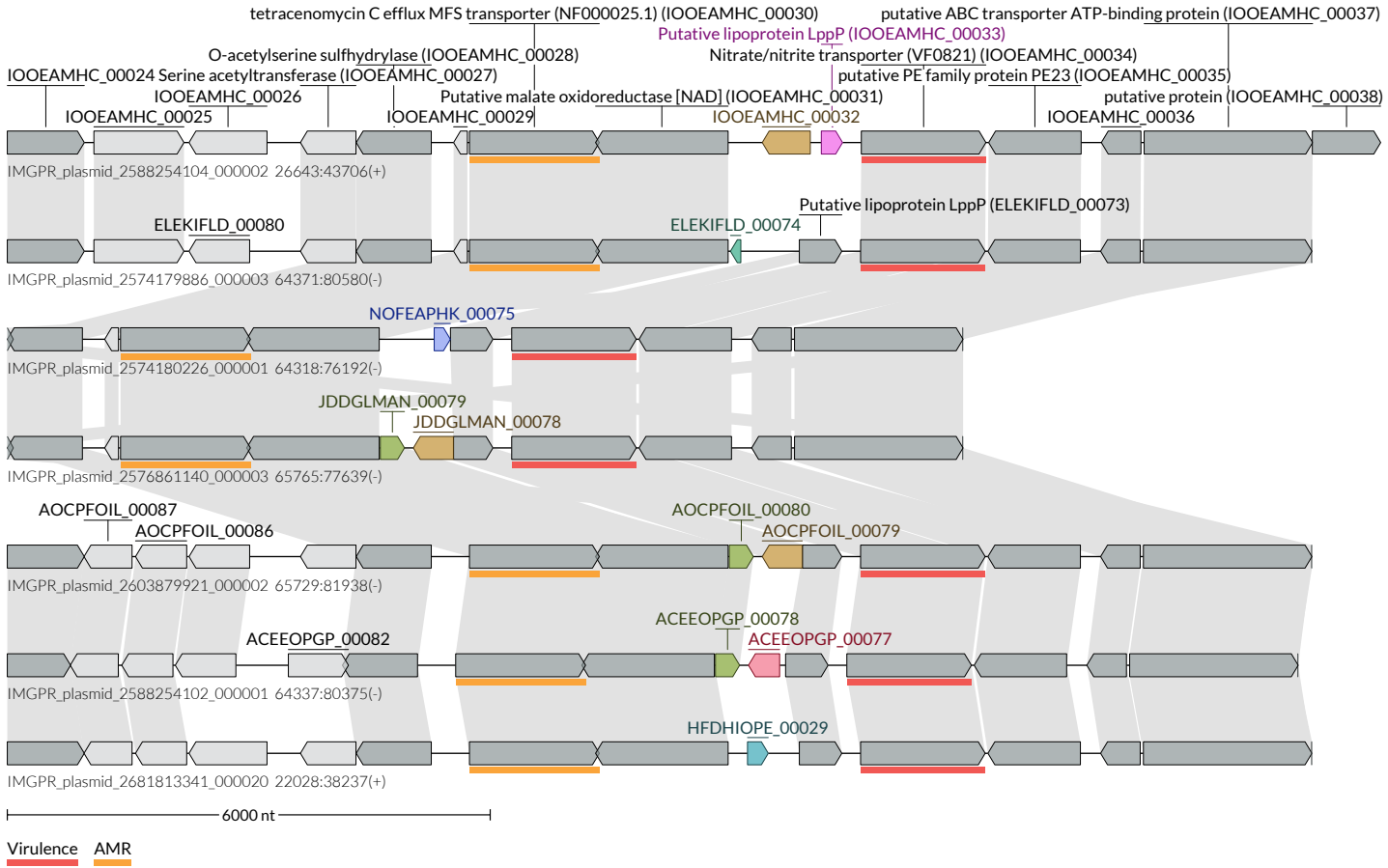
tetracenomycin C efflux MFS transporter (NF000025.1) (IOOEAMHC_00030)
putative ABC transporter ATP-binding protein (IOOEAMHC_00037)
Putative lipoprotein LppP (IOOEAMHC_00033)
O-acetylserine sulfhydrylase (IOOEAMHC_00028)
Nitrate/nitrite transporter (VF0821) (IOOEAMHC_00034)
IOOEAMHC_00024 Serine acetyltransferase (IOOEAMHC_00027)
putative PE family protein PE23 (IOOEAMHC_00035)
IOOEAMHC_00026
Putative malate oxidoreductase [NAD] (IOOEAMHC_00031)
putative protein (IOOEAMHC_00038)
IOOEAMHC_00025
IOOEAMHC_00029
IOOEAMHC_00032
IOOEAMHC_00036
IMGPR_plasmid_2588254104_000002 26643:43706(+)
Putative lipoprotein LppP (ELEKIFLD_00073)
ELEKIFLD_00080
ELEKIFLD_00074
IMGPR_plasmid_2574179886_000003 64371:80580(-)
NOFEAPHK_00075
IMGPR_plasmid_2574180226_000001 64318:76192(-)
JDDGLMAN_00079
JDDGLMAN_00078
IMGPR_plasmid_2576861140_000003 65765:77639(-)
AOCPFOIL_00087
AOCPFOIL_00086
AOCPFOIL_00080
AOCPFOIL_00079
IMGPR_plasmid_2603879921_000002 65729:81938(-)
ACEEOPGP_00078
ACEEOPGP_00082
ACEEOPGP_00077
IMGPR_plasmid_2588254102_000001 64337:80375(-)
HFDHIOPE_00029
IMGPR_plasmid_2681813341_000020 22028:38237(+)
6000 nt
Virulence
AMR