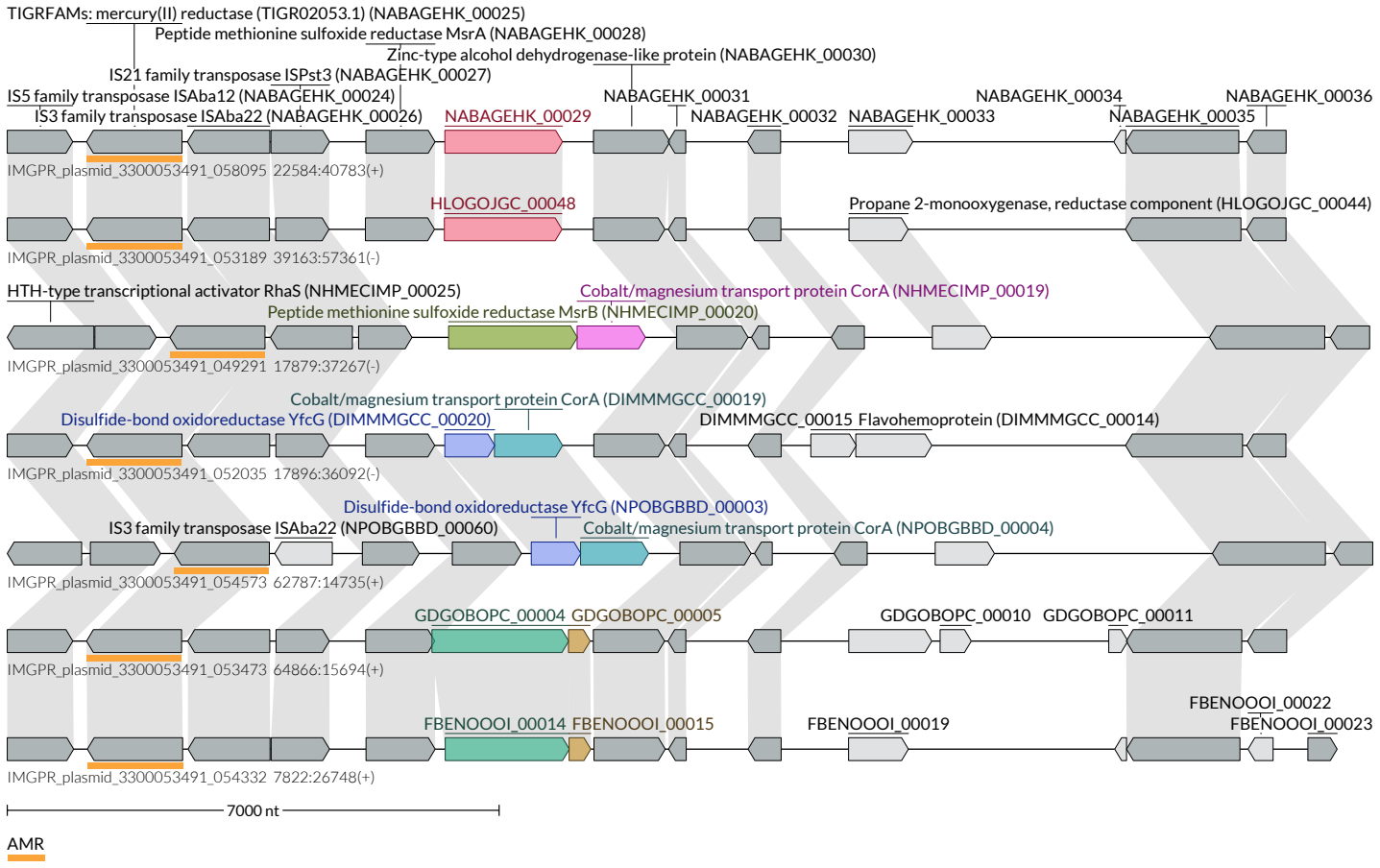
TIGRFAMs: mercury(II) reductase (TIGR02053.1) (NABAGEHK_00025)
Peptide methionine sulfoxide reductase MsrA (NABAGEHK_00028)
Zinc-type alcohol dehydrogenase-like protein (NABAGEHK_00030)
IS21 family transposase ISPst3 (NABAGEHK_00027)
IS5 family transposase ISAba12 (NABAGEHK_00024)
IS3 family transposase ISAba22 (NABAGEHK_00026)
NABAGEHK_00029
NABAGEHK_00031
NABAGEHK_00032
NABAGEHK_00033
NABAGEHK_00034
NABAGEHK_00035
NABAGEHK_00036
IMGPR_plasmid_3300053491_058095 22584:40783(+)
HLOGOJGC_00048
Propane 2-monooxygenase, reductase component (HLOGOJGC_00044)
IMGPR_plasmid_3300053491_053189 39163:57361(-)
HTH-type transcriptional activator RhaS (NHMECIMP_00025)
Cobalt/magnesium transport protein CorA (NHMECIMP_00019)
Peptide methionine sulfoxide reductase MsrB (NHMECIMP_00020)
IMGPR_plasmid_3300053491_049291 17879:37267(-)
Cobalt/magnesium transport protein CorA (DIMMMGCC_00019)
Disulfide-bond oxidoreductase YfcG (DIMMMGCC_00020)
DIMMMGCC_00015 Flavohemoprotein (DIMMMGCC_00014)
IMGPR_plasmid_3300053491_052035 17896:36092(-)
Disulfide-bond oxidoreductase YfcG (NPOBGBBD_00003)
IS3 family transposase ISAba22 (NPOBGBBD_00060)
Cobalt/magnesium transport protein CorA (NPOBGBBD_00004)
IMGPR_plasmid_3300053491_054573 62787:14735(+)
GDGOBOPC_00004 GDGOBOPC_00005
GDGOBOPC_00010 GDGOBOPC_00011
IMGPR_plasmid_3300053491_053473 64866:15694(+)
FBENOOOI_00014 FBENOOOI_00015
FBENOOOI_00019
FBENOOOI_00022
FBENOOOI_00023
IMGPR_plasmid_3300053491_054332 7822:26748(+)
7000 nt
AMR