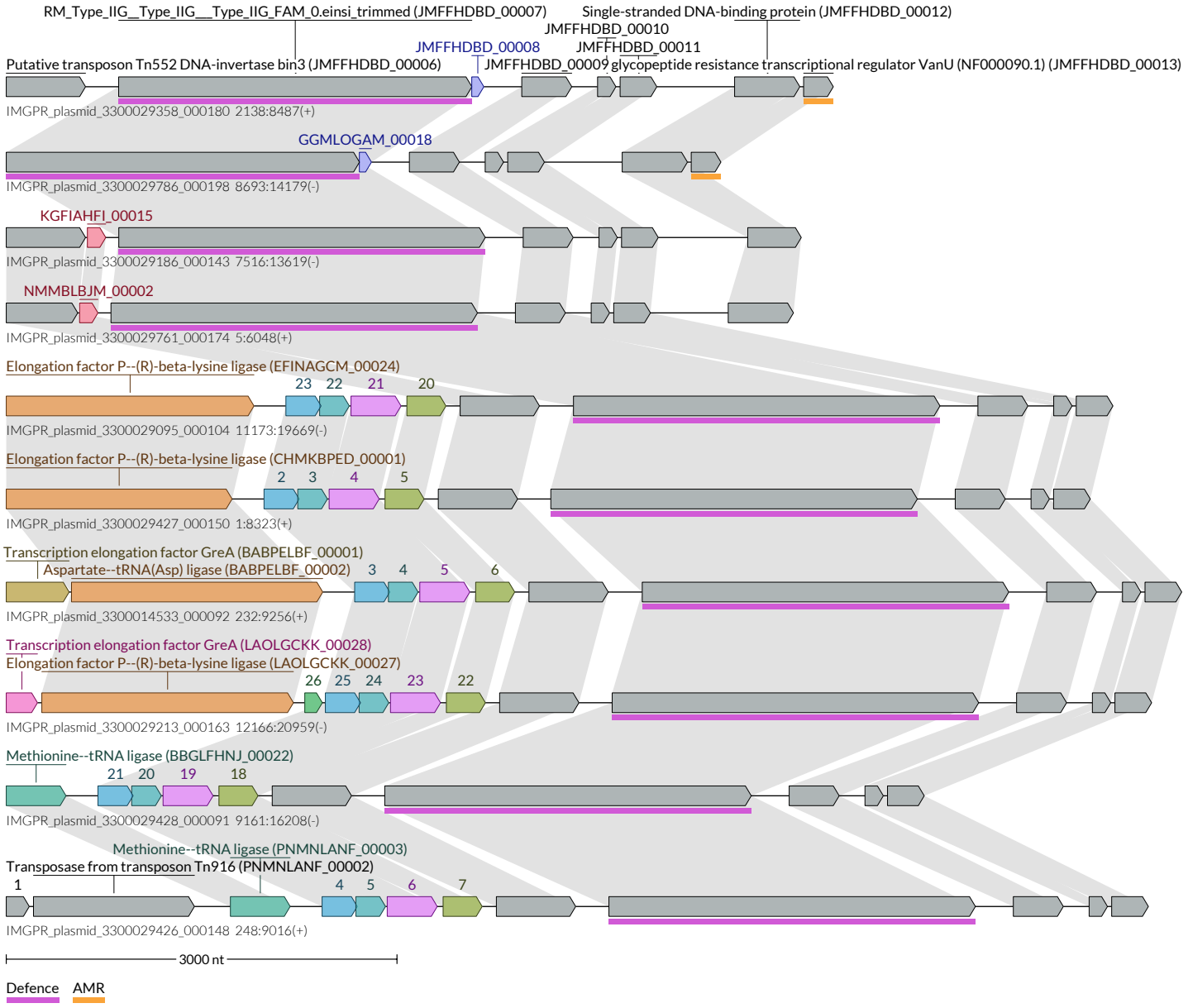
RM_Type_IIG__Type_IIG___Type_IIG_FAM_0.einsi_trimmed (JMFFHDBD_00007)
Single-stranded DNA-binding protein (JMFFHDBD_00012)
JMFFHDBD_00010
JMFFHDBD_00008
JMFFHDBD_00011
Putative transposon Tn552 DNA-invertase bin3 (JMFFHDBD_00006)
JMFFHDBD_00009
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (JMFFHDBD_00013)
IMGPR_plasmid_3300029358_000180 2138:8487(+)
GGMLOGAM_00018
IMGPR_plasmid_3300029786_000198 8693:14179(-)
KGFIAHFI_00015
IMGPR_plasmid_3300029186_000143 7516:13619(-)
NMMBLBJM_00002
IMGPR_plasmid_3300029761_000174 5:6048(+)
Elongation factor P--(R)-beta-lysine ligase (EFINAGCM_00024)
23 22 21 20
IMGPR_plasmid_3300029095_000104 11173:19669(-)
Elongation factor P--(R)-beta-lysine ligase (CHMKBPED_00001)
2 3 4 5
IMGPR_plasmid_3300029427_000150 1:8323(+)
Transcription elongation factor GreA (BABPELBF_00001)
Aspartate--tRNA(Asp) ligase (BABPELBF_00002)
3 4 5 6
IMGPR_plasmid_3300014533_000092 232:9256(+)
Transcription elongation factor GreA (LAOLGCKK_00028)
Elongation factor P--(R)-beta-lysine ligase (LAOLGCKK_00027)
26 25 24 23 22
IMGPR_plasmid_3300029213_000163 12166:20959(-)
Methionine--tRNA ligase (BBGLFHNJ_00022)
21 20 19 18
IMGPR_plasmid_3300029428_000091 9161:16208(-)
Methionine--tRNA ligase (PNMNLANF_00003)
Transposase from transposon Tn916 (PNMNLANF_00002)
1 4 5 6 7
IMGPR_plasmid_3300029426_000148 248:9016(+)
3000 nt
Defence
AMR