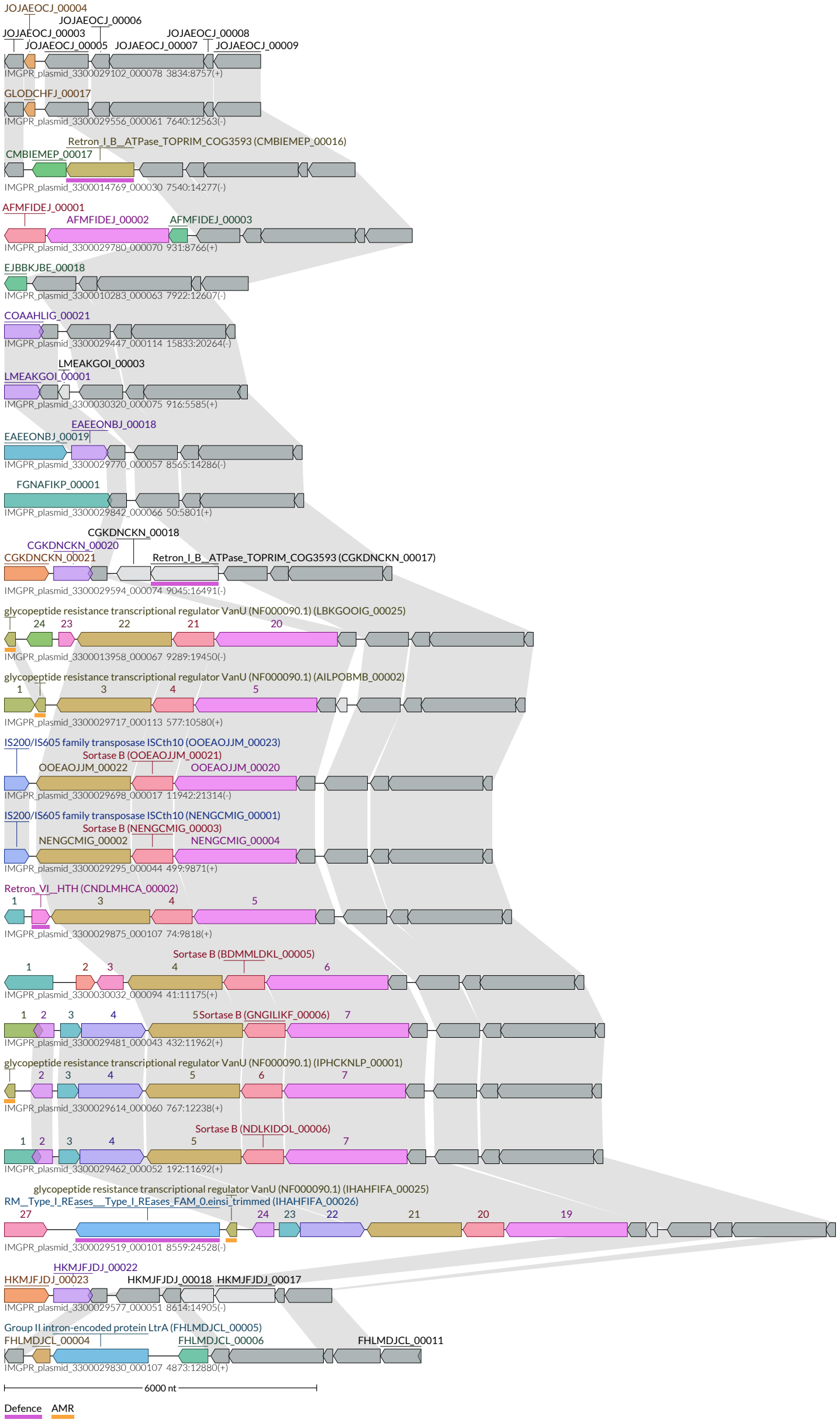
JOJAEOCJ_00004
JOJAEOCJ_00006
JOJAEOCJ_00003
JOJAEOCJ_00008
JOJAEOCJ_00005
JOJAEOCJ_00007
JOJAEOCJ_00009
IMGPR_plasmid_3300029102_000078 3834:8757(+)
GLODCHFJ_00017
IMGPR_plasmid_3300029556_000061 7640:12563(-)
Retron_I_B__ATPase_TOPRIM_COG3593 (CMBIEMEP_00016)
CMBIEMEP_00017
IMGPR_plasmid_3300014769_000030 7540:14277(-)
AFMFIDEJ_00001
AFMFIDEJ_00002
AFMFIDEJ_00003
IMGPR_plasmid_3300029780_000070 931:8766(+)
EJBBKJBE_00018
IMGPR_plasmid_3300010283_000063 7922:12607(-)
COAAHLIG_00021
IMGPR_plasmid_3300029447_000114 15833:20264(-)
LMEAKGOI_00003
LMEAKGOI_00001
IMGPR_plasmid_3300030320_000075 916:5585(+)
EAEEONBJ_00018
EAEEONBJ_00019
IMGPR_plasmid_3300029770_000057 8565:14286(-)
FGNAFIKP_00001
IMGPR_plasmid_3300029842_000066 50:5801(+)
CGKDNCKN_00018
CGKDNCKN_00020
CGKDNCKN_00021
Retron_I_B__ATPase_TOPRIM_COG3593 (CGKDNCKN_00017)
IMGPR_plasmid_3300029594_000074 9045:16491(-)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (LBKGOOIG_00025)
24
23
22
21
20
IMGPR_plasmid_3300013958_000067 9289:19450(-)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (AILPOBMB_00002)
1
3
4
5
IMGPR_plasmid_3300029717_000113 577:10580(+)
IS200/IS605 family transposase ISCth10 (OOEAOJJM_00023)
Sortase B (OOEAOJJM_00021)
OOEAOJJM_00022
OOEAOJJM_00020
IMGPR_plasmid_3300029698_000017 11942:21314(-)
IS200/IS605 family transposase ISCth10 (NENGCMIG_00001)
Sortase B (NENGCMIG_00003)
NENGCMIG_00002
NENGCMIG_00004
IMGPR_plasmid_3300029295_000044 499:9871(+)
Retron_VI__HTH (CNDLMHCA_00002)
1
3
4
5
IMGPR_plasmid_3300029875_000107 74:9818(+)
Sortase B (BDMMLDKL_00005)
1
2
3
4
6
IMGPR_plasmid_3300030032_000094 41:11175(+)
1
2
3
4
5
Sortase B (GNGILIKF_00006)
7
IMGPR_plasmid_3300029481_000043 432:11962(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (IPHCKNLP_00001)
2
3
4
5
6
7
IMGPR_plasmid_3300029614_000060 767:12238(+)
Sortase B (NDLKIDOL_00006)
1
2
3
4
5
7
IMGPR_plasmid_3300029462_000052 192:11692(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (IHAHFIFA_00025)
RM__Type_I_REases___Type_I_REases_FAM_0.einsi_trimmed (IHAHFIFA_00026)
27
24
23
22
21
20
19
IMGPR_plasmid_3300029519_000101 8559:24528(-)
HKMJFJDJ_00022
HKMJFJDJ_00023
HKMJFJDJ_00018
HKMJFJDJ_00017
IMGPR_plasmid_3300029577_000051 8614:14905(-)
Group II intron-encoded protein LtrA (FHLMDJCL_00005)
FHLMDJCL_00004
FHLMDJCL_00006
FHLMDJCL_00011
IMGPR_plasmid_3300029830_000107 4873:12880(+)
6000 nt
Defence
AMR