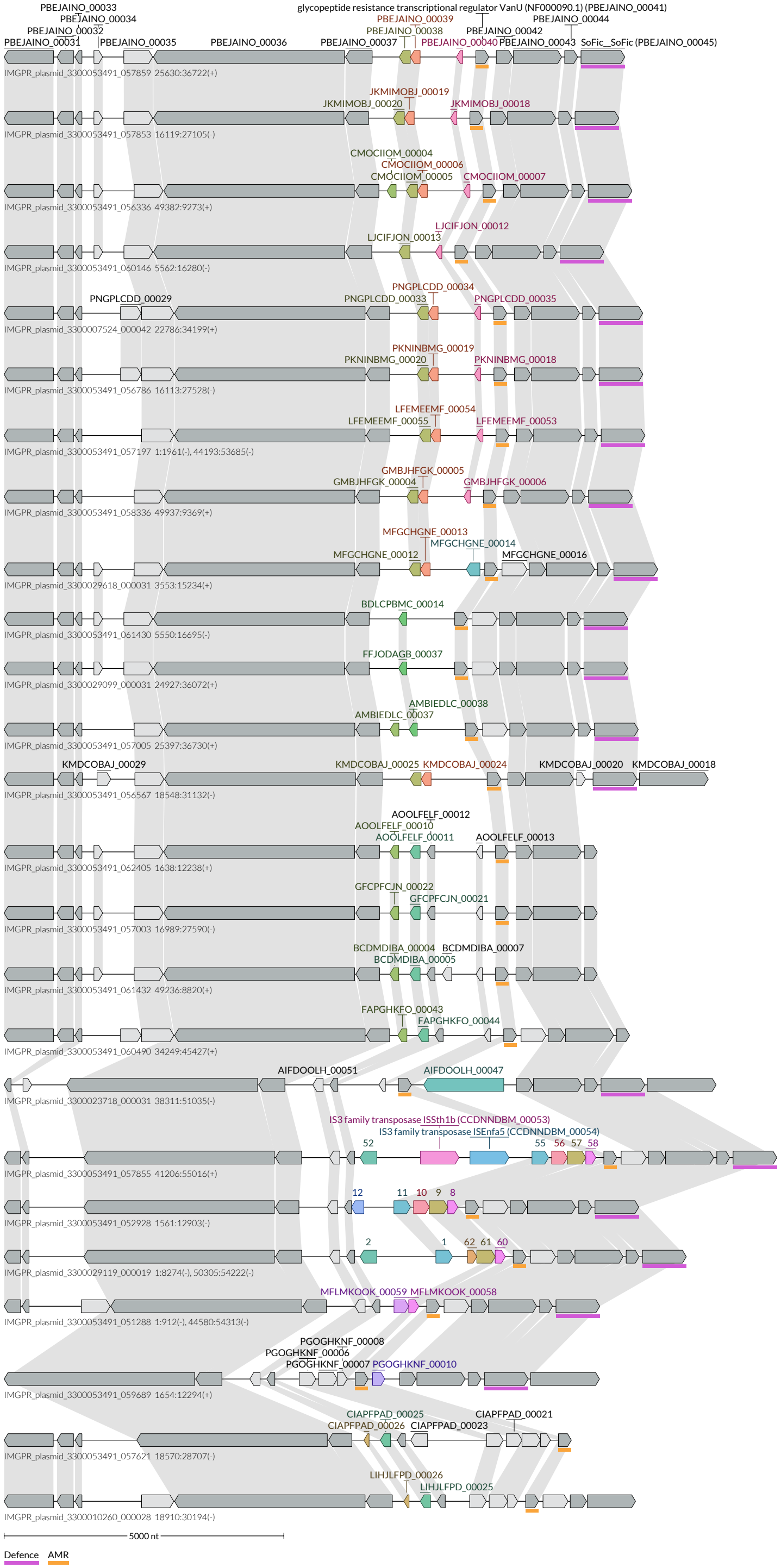
PBEJAINO_00033
PBEJAINO_00034
PBEJAINO_00032
PBEJAINO_00031
PBEJAINO_00035
PBEJAINO_00036
PBEJAINO_00037
PBEJAINO_00038
PBEJAINO_00039
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (PBEJAINO_00041)
PBEJAINO_00040
PBEJAINO_00042
PBEJAINO_00043
PBEJAINO_00044
SoFic_SoFic (PBEJAINO_00045)
IMGPR_plasmid_3300053491_057859 25630:36722(+)
JKMIMOBJ_00019
JKMIMOBJ_00020
JKMIMOBJ_00018
IMGPR_plasmid_3300053491_057853 16119:27105(-)
CMOCIIOM_00004
CMOCIIOM_00006
CMOCIIOM_00005
CMOCIIOM_00007
IMGPR_plasmid_3300053491_056336 49382:9273(+)
LJCIFJON_00012
LJCIFJON_00013
IMGPR_plasmid_3300053491_060146 5562:16280(-)
PNGPLCDD_00034
PNGPLCDD_00029
PNGPLCDD_00033
PNGPLCDD_00035
IMGPR_plasmid_3300007524_000042 22786:34199(+)
PKNINBMG_00019
PKNINBMG_00020
PKNINBMG_00018
IMGPR_plasmid_3300053491_056786 16113:27528(-)
LFEMEEMF_00054
LFEMEEMF_00055
LFEMEEMF_00053
IMGPR_plasmid_3300053491_057197 1:1961(-), 44193:53685(-)
GMBJHFGK_00005
GMBJHFGK_00004
GMBJHFGK_00006
IMGPR_plasmid_3300053491_058336 49937:9369(+)
MFGCHGNE_00013
MFGCHGNE_00014
MFGCHGNE_00012
MFGCHGNE_00016
IMGPR_plasmid_3300029618_000031 3553:15234(+)
BDLCPBMC_00014
IMGPR_plasmid_3300053491_061430 5550:16695(-)
FFJODAGB_00037
IMGPR_plasmid_3300029099_000031 24927:36072(+)
AMBIEDLC_00038
AMBIEDLC_00037
IMGPR_plasmid_3300053491_057005 25397:36730(+)
KMDCOBAJ_00029
KMDCOBAJ_00025
KMDCOBAJ_00024
KMDCOBAJ_00020
KMDCOBAJ_00018
IMGPR_plasmid_3300053491_056567 18548:31132(-)
AOOLFELF_00012
AOOLFELF_00010
AOOLFELF_00011
AOOLFELF_00013
IMGPR_plasmid_3300053491_062405 1638:12238(+)
GFCPFCJN_00022
GFCPFCJN_00021
IMGPR_plasmid_3300053491_057003 16989:27590(-)
BCDMDIBA_00004
BCDMDIBA_00007
BCDMDIBA_00005
IMGPR_plasmid_3300053491_061432 49236:8820(+)
FAPGHKFO_00043
FAPGHKFO_00044
IMGPR_plasmid_3300053491_060490 34249:45427(+)
AIFDOOLH_00051
AIFDOOLH_00047
IMGPR_plasmid_3300023718_000031 38311:51035(-)
IS3 family transposase ISSth1b (CCDNNDBM_00053)
IS3 family transposase ISEnfa5 (CCDNNDBM_00054)
52
55
56
57
58
IMGPR_plasmid_3300053491_057855 41206:55016(+)
12
11
10
9
8
IMGPR_plasmid_3300053491_052928 1561:12903(-)
2
1
62
61
60
IMGPR_plasmid_3300029119_000019 1:8274(-), 50305:54222(-)
MFLMKOOK_00059
MFLMKOOK_00058
IMGPR_plasmid_3300053491_051288 1:912(-), 44580:54313(-)
PGOGHKNF_00008
PGOGHKNF_00006
PGOGHKNF_00007
PGOGHKNF_00010
IMGPR_plasmid_3300053491_059689 1654:12294(+)
CIAPFPAD_00025
CIAPFPAD_00026
CIAPFPAD_00023
CIAPFPAD_00021
IMGPR_plasmid_3300053491_057621 18570:28707(-)
LIHJLFPD_00026
LIHJLFPD_00025
IMGPR_plasmid_3300010260_000028 18910:30194(-)
5000 nt
Defence
AMR