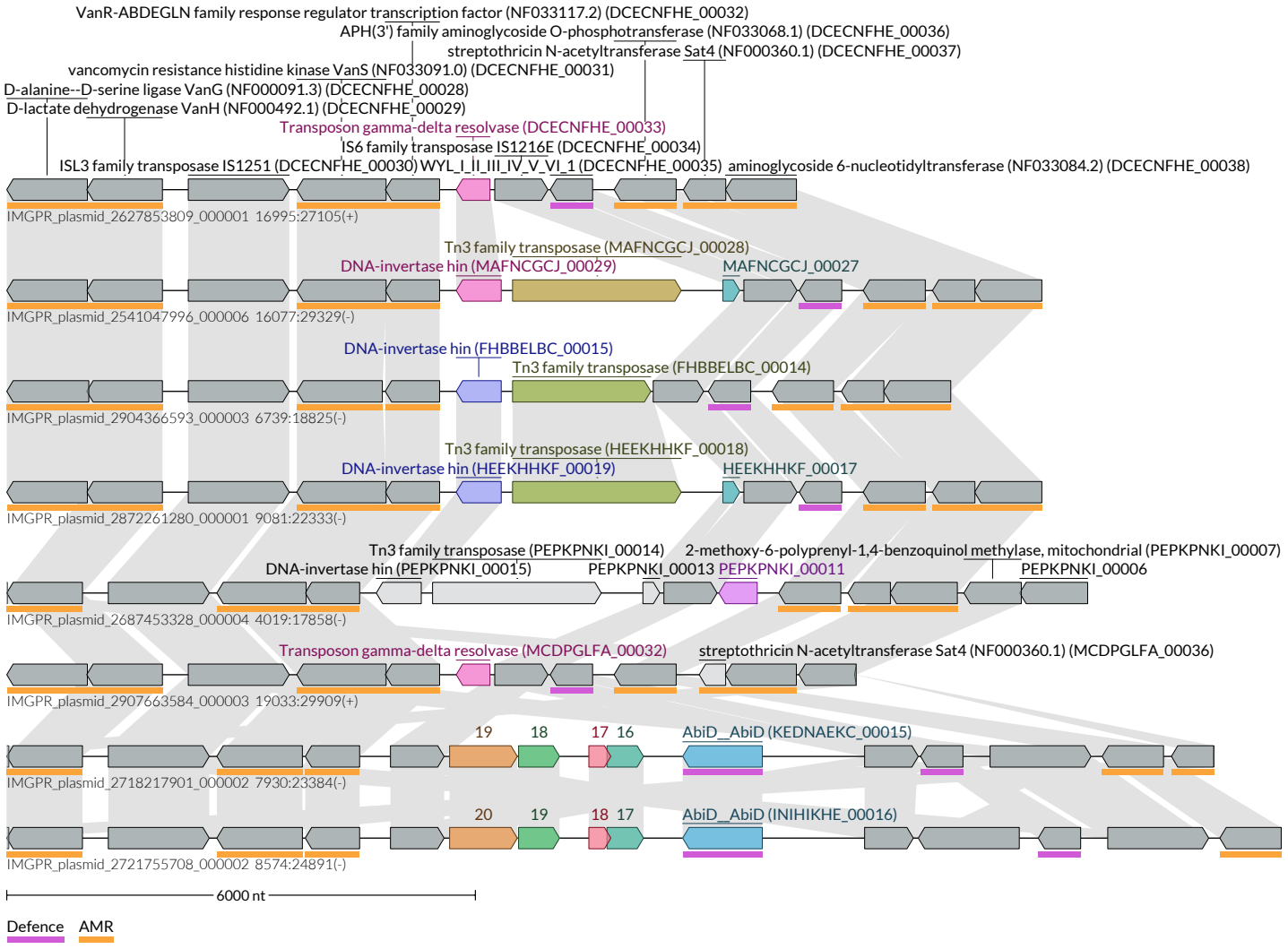
VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (DCECNFHE_00032)
APH(3') family aminoglycoside O-phosphotransferase (NF033068.1) (DCECNFHE_00036)
streptothricin N-acetyltransferase Sat4 (NF000360.1) (DCECNFHE_00037)
vancomycin resistance histidine kinase VanS (NF033091.0) (DCECNFHE_00031)
D-alanine--D-serine ligase VanG (NF000091.3) (DCECNFHE_00028)
D-lactate dehydrogenase VanH (NF000492.1) (DCECNFHE_00029)
Transposon gamma-delta resolvase (DCECNFHE_00033)
IS6 family transposase IS1216E (DCECNFHE_00034)
ISL3 family transposase IS1251 (DCECNFHE_00030)
WYL_I_II_III_IV_V_VI_1 (DCECNFHE_00035)
aminoglycoside 6-nucleotidyltransferase (NF033084.2) (DCECNFHE_00038)
IMGPR_plasmid_2627853809_000001 16995:27105(+)
Tn3 family transposase (MAFNCGCJ_00028)
DNA-invertase hin (MAFNCGCJ_00029)
MAFNCGCJ_00027
IMGPR_plasmid_2541047996_000006 16077:29329(-)
DNA-invertase hin (FHBBELBC_00015)
Tn3 family transposase (FHBBELBC_00014)
IMGPR_plasmid_2904366593_000003 6739:18825(-)
Tn3 family transposase (HEEKHHKF_00018)
DNA-invertase hin (HEEKHHKF_00019)
HEEKHHKF_00017
IMGPR_plasmid_2872261280_000001 9081:22333(-)
Tn3 family transposase (PEPKPNKI_00014)
2-methoxy-6-polyprenyl-1,4-benzoquinol methylase, mitochondrial (PEPKPNKI_00007)
DNA-invertase hin (PEPKPNKI_00015)
PEPKPNKI_00013
PEPKPNKI_00011
PEPKPNKI_00006
IMGPR_plasmid_2687453328_000004 4019:17858(-)
Transposon gamma-delta resolvase (MCDPGLFA_00032)
streptothricin N-acetyltransferase Sat4 (NF000360.1) (MCDPGLFA_00036)
IMGPR_plasmid_2907663584_000003 19033:29909(+)
19
18
17
16
AbiD_AbiD (KEDNAEKC_00015)
IMGPR_plasmid_2718217901_000002 7930:23384(-)
20
19
18
17
AbiD_AbiD (INIHIKHE_00016)
IMGPR_plasmid_2721755708_000002 8574:24891(-)
6000 nt
Defence
AMR