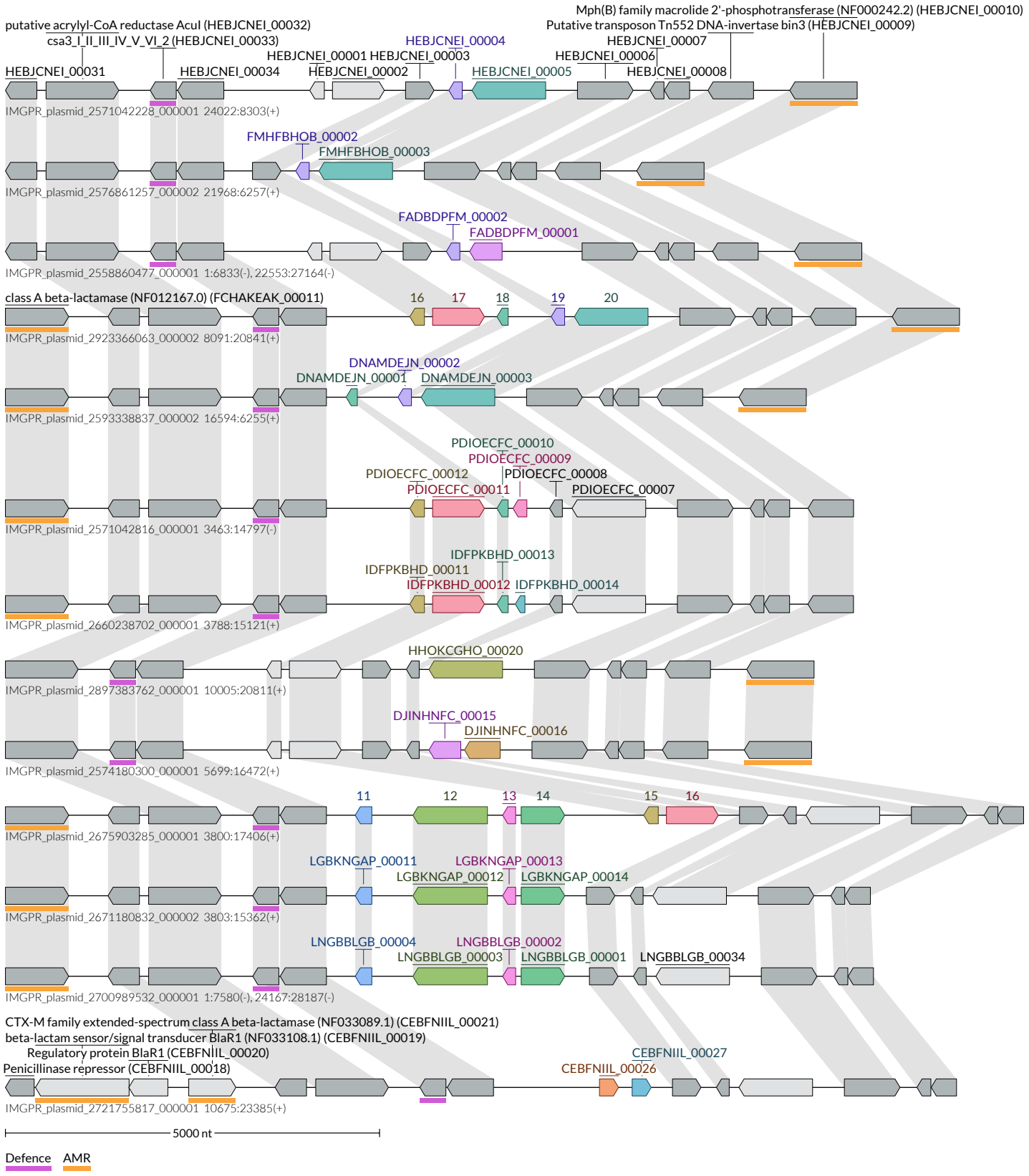
Mph(B) family macrolide 2'-phosphotransferase (NF000242.2) (HEBJCNEI_00010)
putative acrylyl-CoA reductase AcuI (HEBJCNEI_00032)
Putative transposon Tn552 DNA-invertase bin3 (HEBJCNEI_00009)
csa3_I_II_III_IV_V_VI_2 (HEBJCNEI_00033)
HEBJCNEI_00004
HEBJCNEI_00007
HEBJCNEI_00001 HEBJCNEI_00003
HEBJCNEI_00006
HEBJCNEI_00031
HEBJCNEI_00034
HEBJCNEI_00002
HEBJCNEI_00005
HEBJCNEI_00008
IMGPR_plasmid_2571042228_000001 24022:8303(+)
FMHFBHOB_00002
FMHFBHOB_00003
IMGPR_plasmid_2576861257_000002 21968:6257(+)
FADBDPFM_00002
FADBDPFM_00001
IMGPR_plasmid_2558860477_000001 1:6833(-), 22553:27164(-)
class A beta-lactamase (NF012167.0) (FCHAKEAK_00011)
16
17
18
19
20
IMGPR_plasmid_2923366063_000002 8091:20841(+)
DNAMDEJN_00002
DNAMDEJN_00001
DNAMDEJN_00003
IMGPR_plasmid_2593338837_000002 16594:6255(+)
PDIOECFC_00010
PDIOECFC_00009
PDIOECFC_00012
PDIOECFC_00008
PDIOECFC_00011
PDIOECFC_00007
IMGPR_plasmid_2571042816_000001 3463:14797(-)
IDFPKBHD_00013
IDFPKBHD_00011
IDFPKBHD_00012
IDFPKBHD_00014
IMGPR_plasmid_2660238702_000001 3788:15121(+)
HHOKCGHO_00020
IMGPR_plasmid_2897383762_000001 10005:20811(+)
DJINHNFC_00015
DJINHNFC_00016
IMGPR_plasmid_2574180300_000001 5699:16472(+)
11
12
13
14
15
16
IMGPR_plasmid_2675903285_000001 3800:17406(+)
LGBKNGAP_00011
LGBKNGAP_00013
LGBKNGAP_00012
LGBKNGAP_00014
IMGPR_plasmid_2671180832_000002 3803:15362(+)
LNGBBLGB_00004
LNGBBLGB_00002
LNGBBLGB_00003
LNGBBLGB_00001
LNGBBLGB_00034
IMGPR_plasmid_2700989532_000001 1:7580(-), 24167:28187(-)
CTX-M family extended-spectrum class A beta-lactamase (NF033089.1) (CEBFNIIL_00021)
beta-lactam sensor/signal transducer BlaR1 (NF033108.1) (CEBFNIIL_00019)
Regulatory protein BlaR1 (CEBFNIIL_00020)
Penicillinase repressor (CEBFNIIL_00018)
CEBFNIIL_00027
CEBFNIIL_00026
IMGPR_plasmid_2721755817_000001 10675:23385(+)
5000 nt
Defence
AMR