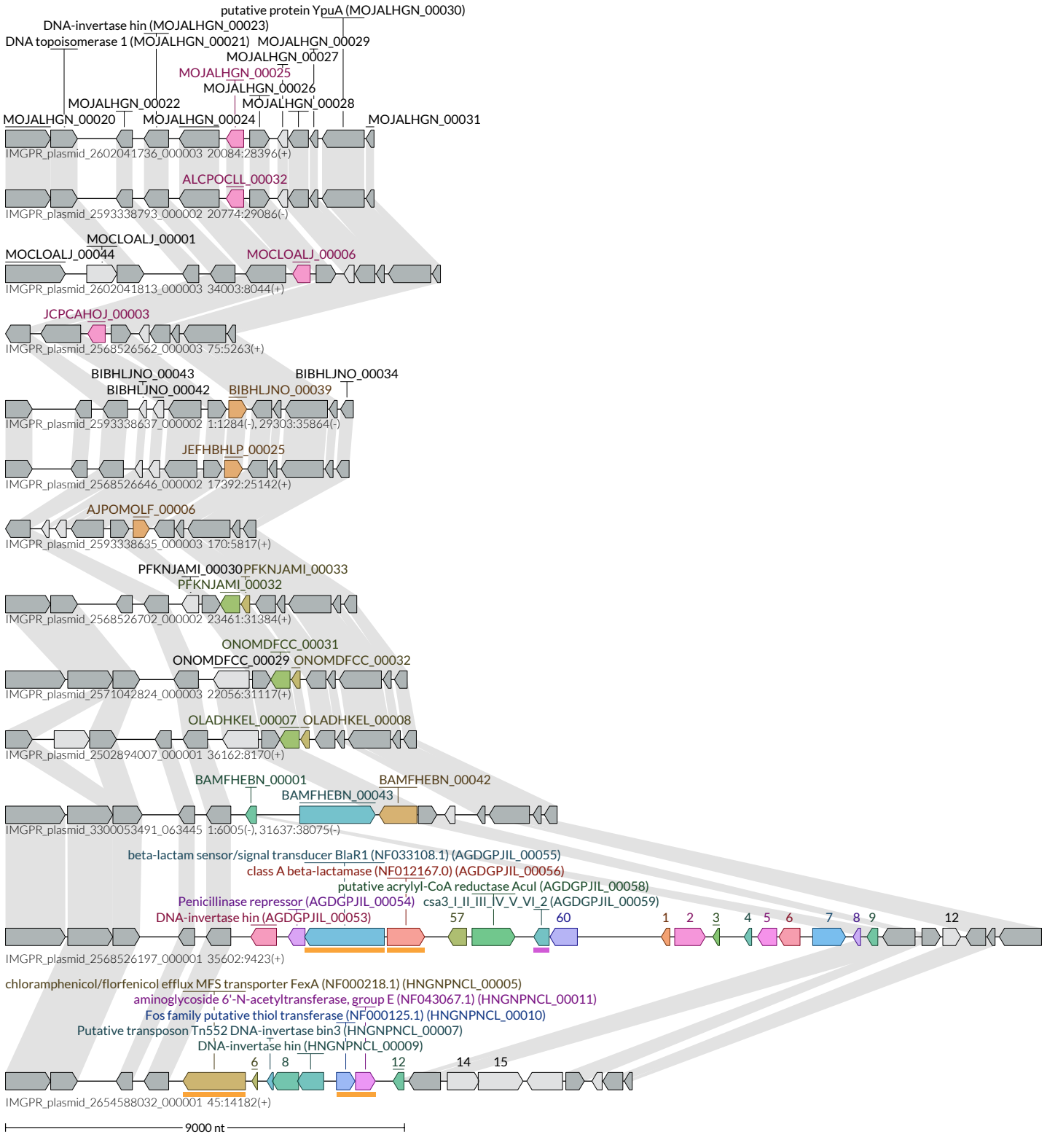
putative protein YpuA (MOJALHGN_00030)
DNA-invertase hin (MOJALHGN_00023)
DNA topoisomerase 1 (MOJALHGN_00021)
MOJALHGN_00029
MOJALHGN_00027
MOJALHGN_00025
MOJALHGN_00026
MOJALHGN_00022
MOJALHGN_00028
MOJALHGN_00020
MOJALHGN_00024
MOJALHGN_00031
IMGPR_plasmid_2602041736_000003 20084:28396(+)
ALCPOCLL_00032
IMGPR_plasmid_2593338793_000002 20774:29086(-)
MOCLOALJ_00001
MOCLOALJ_00044
MOCLOALJ_00006
IMGPR_plasmid_2602041813_000003 34003:8044(+)
JCPCAHOJ_00003
IMGPR_plasmid_2568526562_000003 75:5263(+)
BIBHLJNO_00043
BIBHLJNO_00034
BIBHLJNO_00042
BIBHLJNO_00039
IMGPR_plasmid_2593338637_000002 1:1284(-), 29303:35864(-)
JEFHBHLP_00025
IMGPR_plasmid_2568526646_000002 17392:25142(+)
AJPOMOLF_00006
IMGPR_plasmid_2593338635_000003 170:5817(+)
PFKNJAMI_00030
PFKNJAMI_00033
PFKNJAMI_00032
IMGPR_plasmid_2568526702_000002 23461:31384(+)
ONOMDFCC_00031
ONOMDFCC_00029
ONOMDFCC_00032
IMGPR_plasmid_2571042824_000003 22056:31117(+)
OLADHKEL_00007
OLADHKEL_00008
IMGPR_plasmid_2502894007_000001 36162:8170(+)
BAMFHEBN_00001
BAMFHEBN_00042
BAMFHEBN_00043
IMGPR_plasmid_3300053491_063445 1:6005(-), 31637:38075(-)
beta-lactam sensor/signal transducer BlaR1 (NF033108.1) (AGDGPJIL_00055)
class A beta-lactamase (NF012167.0) (AGDGPJIL_00056)
putative acrylyl-CoA reductase AcuI (AGDGPJIL_00058)
Penicillinase repressor (AGDGPJIL_00054)
csa3_I_II_III_IV_V_VI_2 (AGDGPJIL_00059)
DNA-invertase hin (AGDGPJIL_00053)
57
60
1
2
3
4
5
6
7
8
9
12
IMGPR_plasmid_2568526197_000001 35602:9423(+)
chloramphenicol/florfenicol efflux MFS transporter FexA (NF000218.1) (HNGNPNCL_00005)
aminoglycoside 6'-N-acetyltransferase, group E (NF043067.1) (HNGNPNCL_00011)
Fos family putative thiol transferase (NF000125.1) (HNGNPNCL_00010)
Putative transposon Tn552 DNA-invertase bin3 (HNGNPNCL_00007)
DNA-invertase hin (HNGNPNCL_00009)
6
8
12
14
15
IMGPR_plasmid_2654588032_000001 45:14182(+)
9000 nt
Defence
AMR