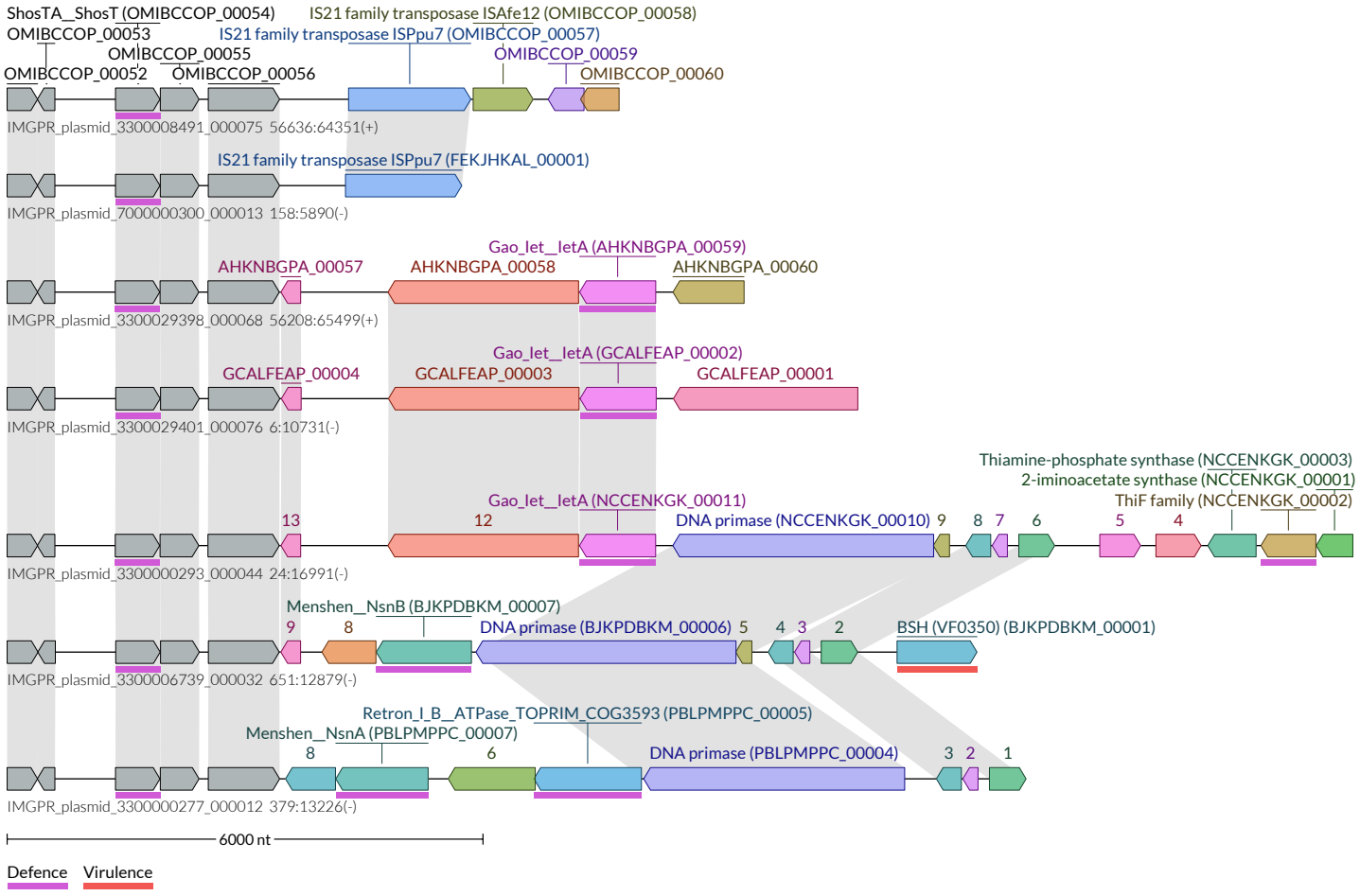
ShosTA__ShosT (OMIBCCOP_00054)
IS21 family transposase ISAfe12 (OMIBCCOP_00058)
OMIBCCOP_00053
IS21 family transposase ISPpu7 (OMIBCCOP_00057)
OMIBCCOP_00055
OMIBCCOP_00059
OMIBCCOP_00052
OMIBCCOP_00056
OMIBCCOP_00060
IMGPR_plasmid_3300008491_000075 56636:64351(+)
IS21 family transposase ISPpu7 (FEKJHKAL_00001)
IMGPR_plasmid_7000000300_000013 158:5890(-)
Gao_Iet__IetA (AHKNBGPA_00059)
AHKNBGPA_00057
AHKNBGPA_00058
AHKNBGPA_00060
IMGPR_plasmid_3300029398_000068 56208:65499(+)
Gao_Iet__IetA (GCALFEAP_00002)
GCALFEAP_00004
GCALFEAP_00003
GCALFEAP_00001
IMGPR_plasmid_3300029401_000076 6:10731(-)
Thiamine-phosphate synthase (NCCENKGK_00003)
2-iminoacetate synthase (NCCENKGK_00001)
ThiF family (NCCENKGK_00002)
Gao_Iet__IetA (NCCENKGK_00011)
13
12
DNA primase (NCCENKGK_00010)
9
8
7
6
5
4
IMGPR_plasmid_3300000293_000044 24:16991(-)
Menshen__NsnB (BJKPDBKM_00007)
9
8
DNA primase (BJKPDBKM_00006)
5
4
3
2
BSH (VF0350) (BJKPDBKM_00001)
IMGPR_plasmid_3300006739_000032 651:12879(-)
Retron_I_B__ATPase_TOPRIM_COG3593 (PBLPMPPC_00005)
Menshen__NsnA (PBLPMPPC_00007)
8
6
DNA primase (PBLPMPPC_00004)
3
2
1
IMGPR_plasmid_3300000277_000012 379:13226(-)
6000 nt
Defence
Virulence