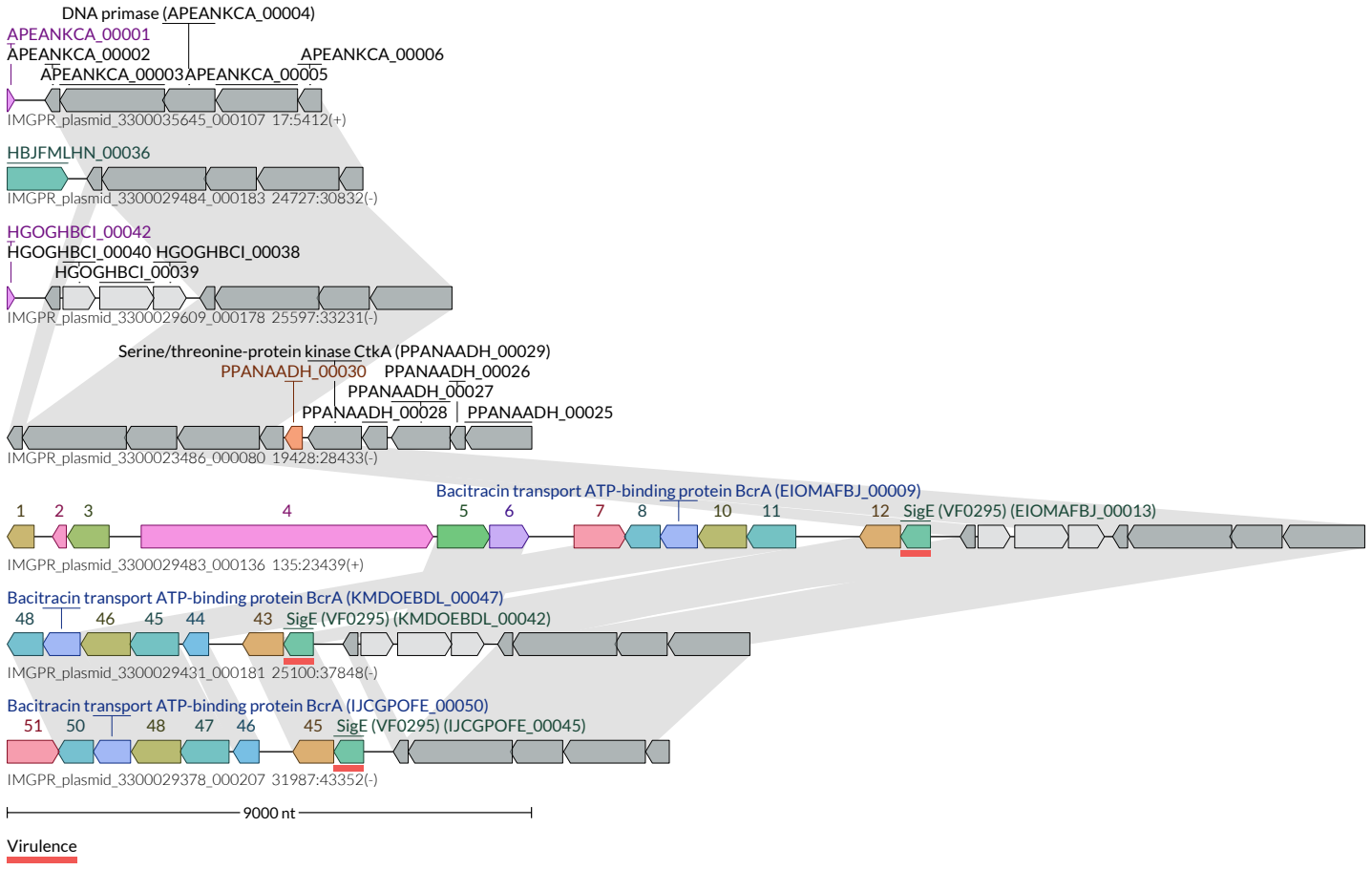
DNA primase (APEANKCA_00004)
APEANKCA_00001
APEANKCA_00002
APEANKCA_00006
APEANKCA_00003
APEANKCA_00005
IMGPR_plasmid_3300035645_000107 17:5412(+)
HBJFMLHN_00036
IMGPR_plasmid_3300029484_000183 24727:30832(-)
HGOGHBCI_00042
HGOGHBCI_00040
HGOGHBCI_00038
HGOGHBCI_00039
IMGPR_plasmid_3300029609_000178 25597:33231(-)
Serine/threonine-protein kinase CtkA (PPANAADH_00029)
PPANAADH_00030
PPANAADH_00026
PPANAADH_00027
PPANAADH_00028
PPANAADH_00025
IMGPR_plasmid_3300023486_000080 19428:28433(-)
Bacitracin transport ATP-binding protein BcrA (EIOMAFBJ_00009)
1
2
3
4
5
6
7
8
10
11
12
SigE (VF0295) (EIOMAFBJ_00013)
IMGPR_plasmid_3300029483_000136 135:23439(+)
Bacitracin transport ATP-binding protein BcrA (KMDOEBDL_00047)
48
46
45
44
43
SigE (VF0295) (KMDOEBDL_00042)
IMGPR_plasmid_3300029431_000181 25100:37848(-)
Bacitracin transport ATP-binding protein BcrA (IJCGPOFE_00050)
51
50
48
47
46
45
SigE (VF0295) (IJCGPOFE_00045)
IMGPR_plasmid_3300029378_000207 31987:43352(-)
9000 nt
Virulence