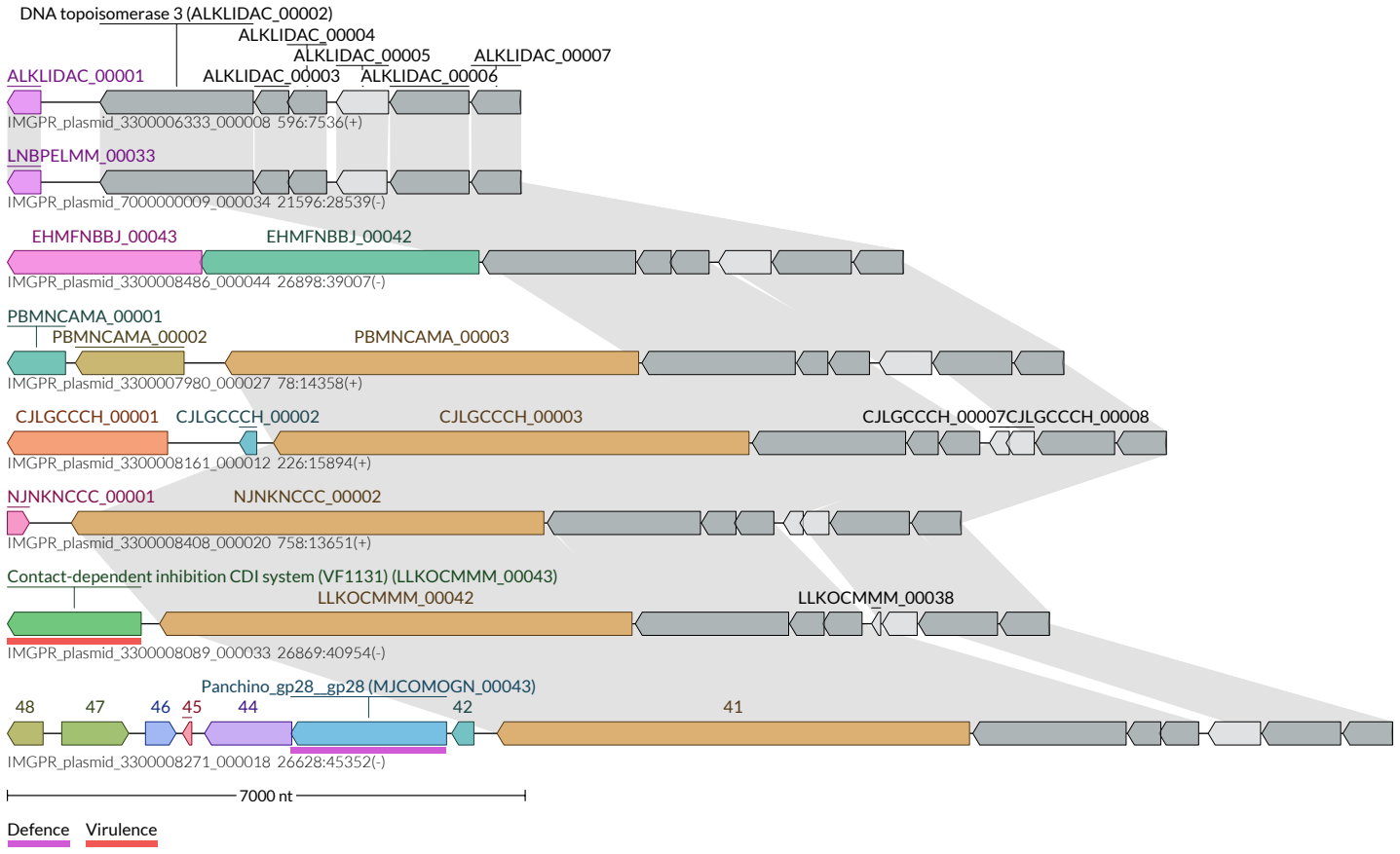
DNA topoisomerase 3 (ALKLIDAC_00002)
ALKLIDAC_00004
ALKLIDAC_00005
ALKLIDAC_00007
ALKLIDAC_00001
ALKLIDAC_00003
ALKLIDAC_00006
IMGPR_plasmid_3300006333_000008 596:7536(+)
LNBPELMM_00033
IMGPR_plasmid_7000000009_000034 21596:28539(-)
EHMFNBBJ_00043
EHMFNBBJ_00042
IMGPR_plasmid_3300008486_000044 26898:39007(-)
PBMNCAMA_00001
PBMNCAMA_00002
PBMNCAMA_00003
IMGPR_plasmid_3300007980_000027 78:14358(+)
CJLGCCCH_00001
CJLGCCCH_00002
CJLGCCCH_00003
CJLGCCCH_00007
CJLGCCCH_00008
IMGPR_plasmid_3300008161_000012 226:15894(+)
NJNKNCCC_00001
NJNKNCCC_00002
IMGPR_plasmid_3300008408_000020 758:13651(+)
Contact-dependent inhibition CDI system (VF1131) (LLKOCMMM_00043)
LLKOCMMM_00042
LLKOCMMM_00038
IMGPR_plasmid_3300008089_000033 26869:40954(-)
Panchino_gp28__gp28 (MJCOMOGN_00043)
48
47
46
45
44
42
41
IMGPR_plasmid_3300008271_000018 26628:45352(-)
7000 nt
Defence
Virulence