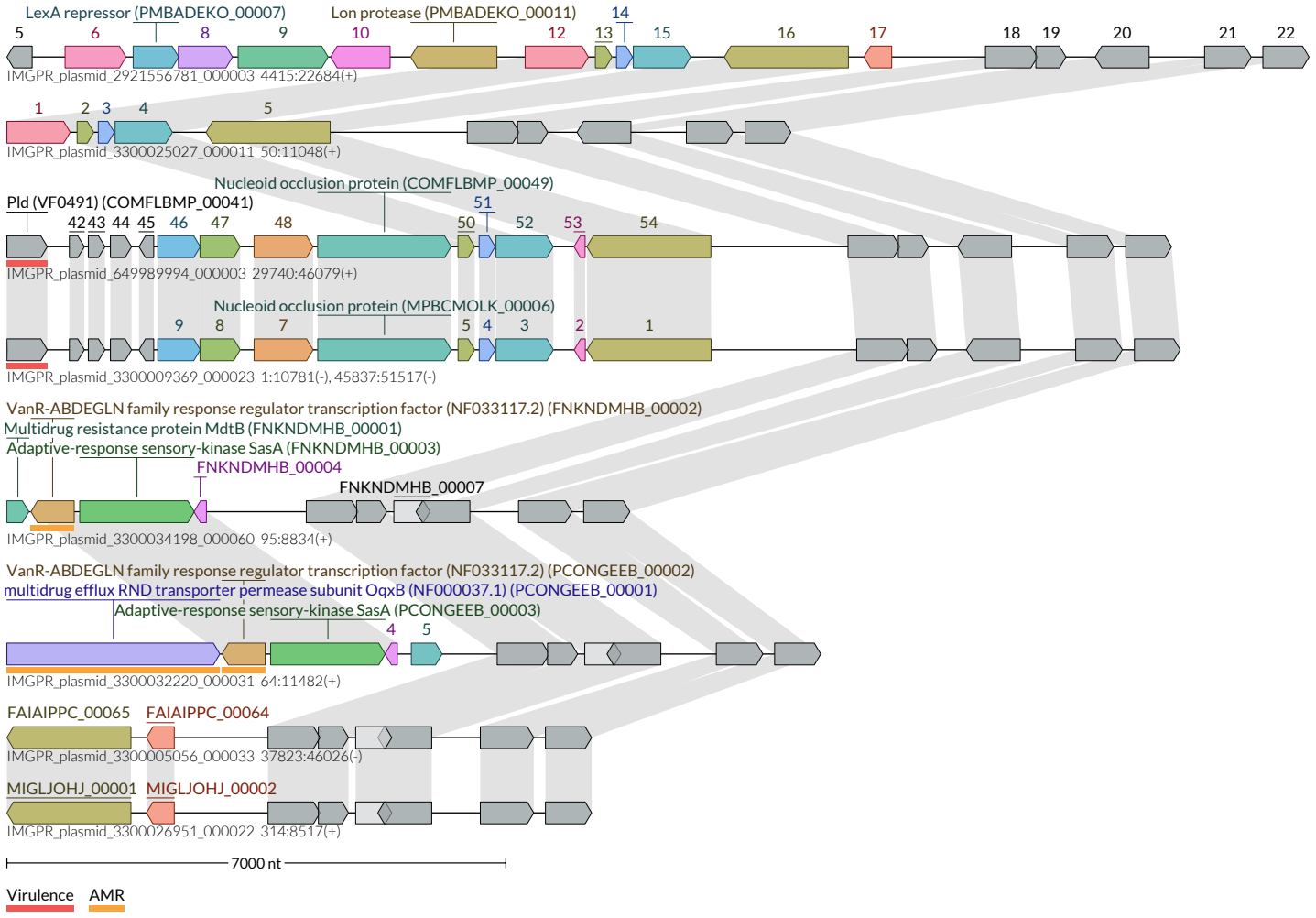
LexA repressor (PMBADEKO_00007)
Lon protease (PMBADEKO_00011)
5 6 8 9 10 12 13 14 15 16 17 18 19 20 21 22
IMGPR_plasmid_2921556781_000003 4415:22684(+)
1 2 3 4 5
IMGPR_plasmid_3300025027_000011 50:11048(+)
Nucleoid occlusion protein (COMFLBMP_00049)
Pld (VF0491) (COMFLBMP_00041)
42 43 44 45 46 47 48 50 51 52 53 54
IMGPR_plasmid_649989994_000003 29740:46079(+)
Nucleoid occlusion protein (MPBCMOLK_00006)
9 8 7 5 4 3 2 1
IMGPR_plasmid_3300009369_000023 1:10781(-), 45837:51517(-)
VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (FNKNDMHB_00002)
Multidrug resistance protein MdtB (FNKNDMHB_00001)
Adaptive-response sensory-kinase SasA (FNKNDMHB_00003)
FNKNDMHB_00004
FNKNDMHB_00007
IMGPR_plasmid_3300034198_000060 95:8834(+)
VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (PCONGEEB_00002)
multidrug efflux RND transporter permease subunit OqxB (NF000037.1) (PCONGEEB_00001)
Adaptive-response sensory-kinase SasA (PCONGEEB_00003)
4 5
IMGPR_plasmid_3300032220_000031 64:11482(+)
FAIAIPPC_00065 FAIAIPPC_00064
IMGPR_plasmid_3300005056_000033 37823:46026(-)
MIGLJOHJ_00001 MIGLJOHJ_00002
IMGPR_plasmid_3300026951_000022 314:8517(+)
7000 nt
Virulence AMR