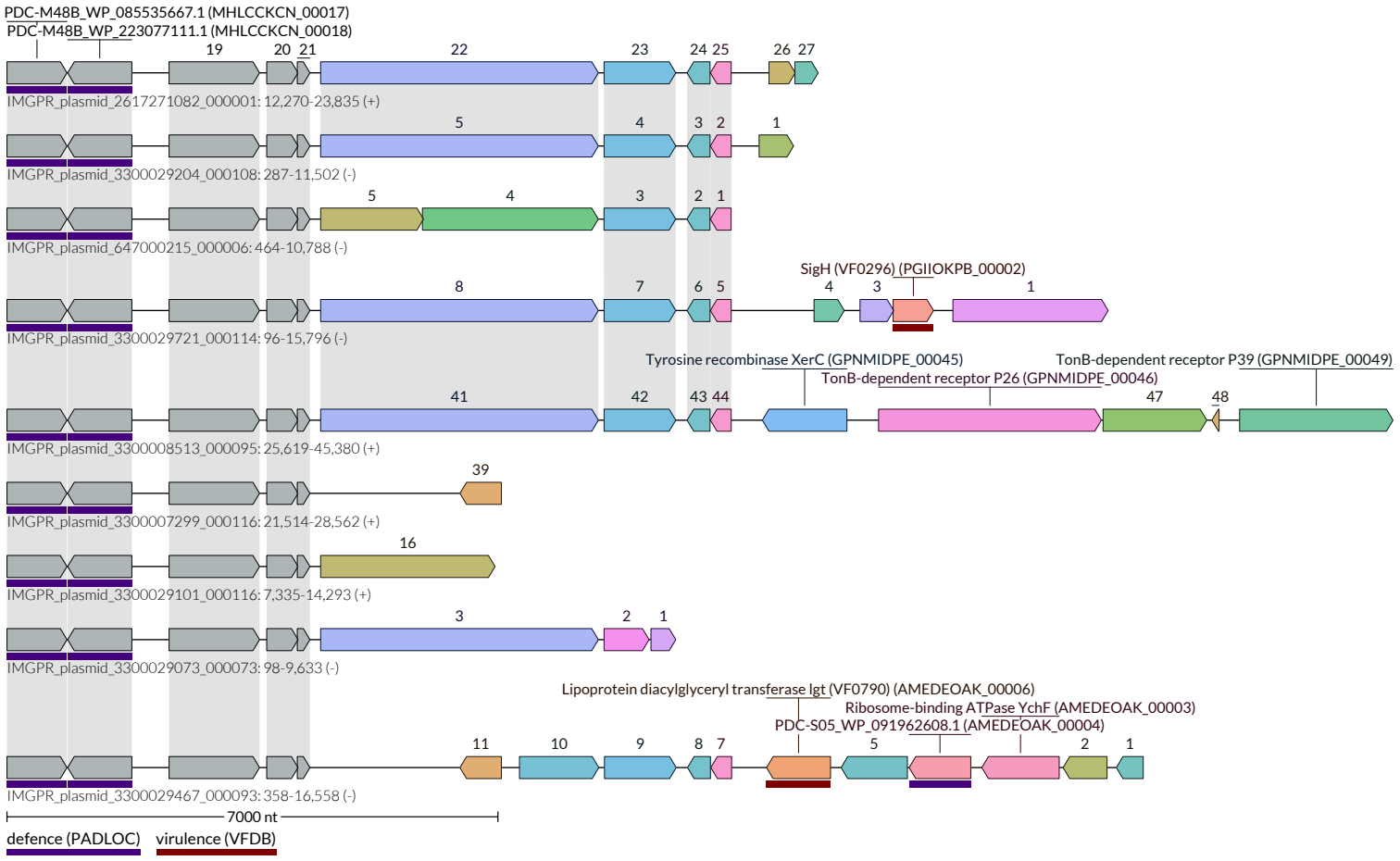
PDC-M48B_WP_085535667.1 (MHLCCKCN_00017)
PDC-M48B_WP_223077111.1 (MHLCCKCN_00018)
19 20 21 22 23 24 25 26 27
IMGPR_plasmid_2617271082_000001: 12,270-23,835 (+)
5 4 3 2 1
IMGPR_plasmid_3300029204_000108: 287-11,502 (-)
5 4 3 2 1
IMGPR_plasmid_647000215_000006: 464-10,788 (-)
SigH (VF0296) (PGIIOKPB_00002)
8 7 6 5 4 3 1
IMGPR_plasmid_3300029721_000114: 96-15,796 (-)
Tyrosine recombinase XerC (GPNMIDPE_00045)
TonB-dependent receptor P39 (GPNMIDPE_00049)
TonB-dependent receptor P26 (GPNMIDPE_00046)
41 42 43 44 47 48
IMGPR_plasmid_3300008513_000095: 25,619-45,380 (+)
39
IMGPR_plasmid_3300007299_000116: 21,514-28,562 (+)
16
IMGPR_plasmid_3300029101_000116: 7,335-14,293 (+)
3 2 1
IMGPR_plasmid_3300029073_000073: 98-9,633 (-)
Lipoprotein diacylglyceryl transferase lgt (VF0790) (AMEDEOAK_00006)
Ribosome-binding ATPase YchF (AMEDEOAK_00003)
PDC-S05_WP_091962608.1 (AMEDEOAK_00004)
11 10 9 8 7 5 2 1
IMGPR_plasmid_3300029467_000093: 358-16,558 (-)
7000 nt
defence (PADLOC)
virulence (VFDB)