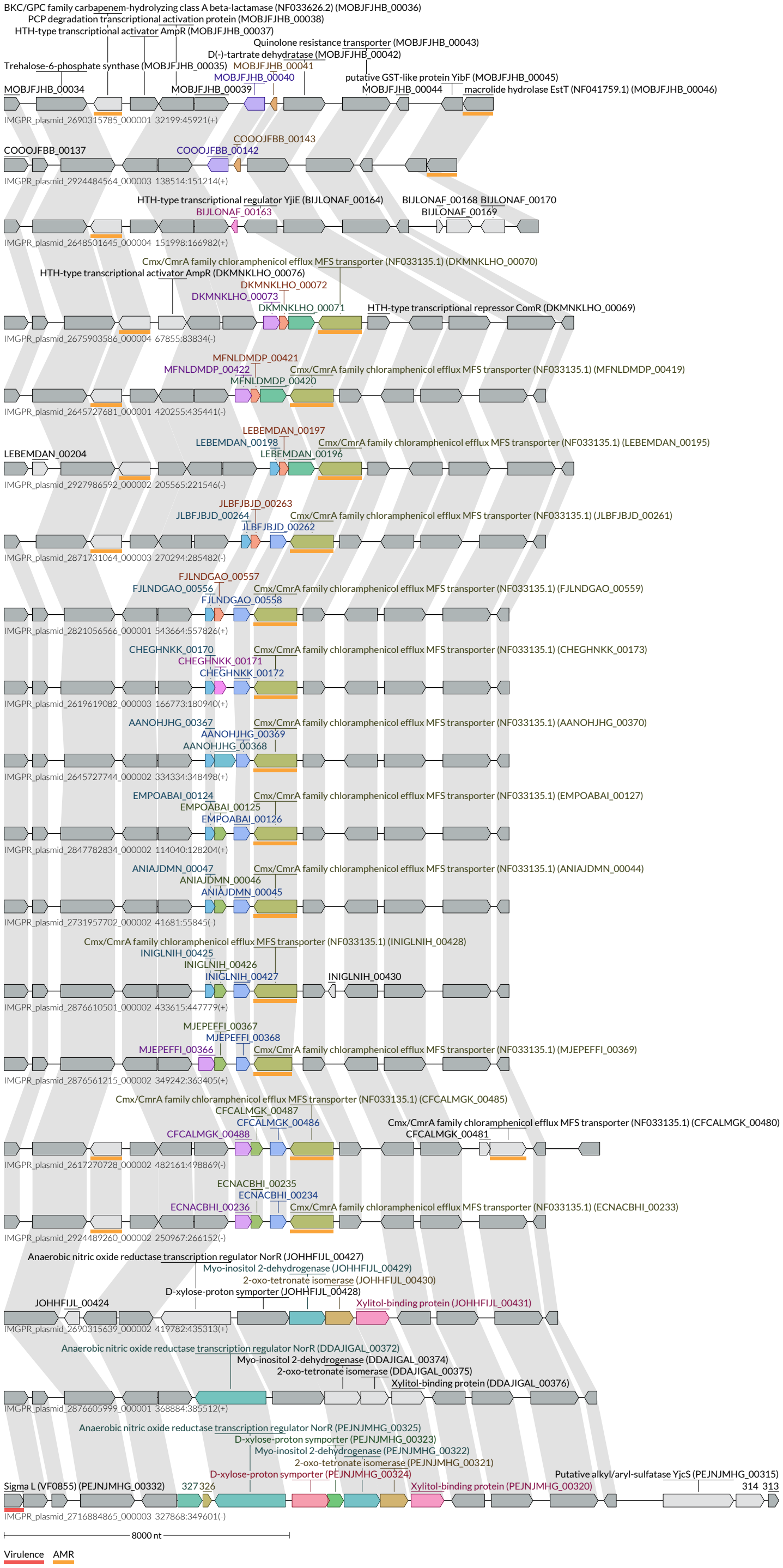
BKC/GPC family carbapenem-hydrolyzing class A beta-lactamase (NF033626.2) (MOBJFJHB_00036)
PCP degradation transcriptional activation protein (MOBJFJHB_00038)
HTH-type transcriptional activator AmpR (MOBJFJHB_00037)
Quinolone resistance transporter (MOBJFJHB_00043)
D(-)-tartrate dehydratase (MOBJFJHB_00042)
Trehalose-6-phosphate synthase (MOBJFJHB_00035)
MOBJFJHB_00041
MOBJFJHB_00040
putative GST-like protein YibF (MOBJFJHB_00045)
MOBJFJHB_00034
MOBJFJHB_00039
MOBJFJHB_00044
macrolide hydrolase EstT (NF041759.1) (MOBJFJHB_00046)
IMGPR_plasmid_2690315785_000001 32199:45921(+)
COOOJFBB_00143
COOOJFBB_00137
COOOJFBB_00142
IMGPR_plasmid_2924484564_000003 138514:151214(+)
HTH-type transcriptional regulator YjiE (BIJLONAF_00164)
BIJLONAF_00168
BIJLONAF_00170
BIJLONAF_00163
BIJLONAF_00169
IMGPR_plasmid_2648501645_000004 151998:166982(+)
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (DKMNKLHO_00070)
HTH-type transcriptional activator AmpR (DKMNKLHO_00076)
DKMNKLHO_00072
DKMNKLHO_00073
DKMNKLHO_00071
HTH-type transcriptional repressor ComR (DKMNKLHO_00069)
IMGPR_plasmid_2675903586_000004 67855:83834(-)
MFNLDMDP_00421
MFNLDMDP_00422
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (MFNLDMDP_00419)
MFNLDMDP_00420
IMGPR_plasmid_2645727681_000001 420255:435441(-)
LEBEMDAN_00197
LEBEMDAN_00198
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (LEBEMDAN_00195)
LEBEMDAN_00204
LEBEMDAN_00196
IMGPR_plasmid_2927986592_000002 205565:221546(-)
JLBFJBJD_00263
JLBFJBJD_00264
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (JLBFJBJD_00261)
JLBFJBJD_00262
IMGPR_plasmid_2871731064_000003 270294:285482(-)
FJLNDGAO_00557
FJLNDGAO_00556
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (FJLNDGAO_00559)
FJLNDGAO_00558
IMGPR_plasmid_2821056566_000001 543664:557826(+)
CHEGHNKK_00170
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (CHEGHNKK_00173)
CHEGHNKK_00171
CHEGHNKK_00172
IMGPR_plasmid_2619619082_000003 166773:180940(+)
AANOHJHG_00367
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (AANOHJHG_00370)
AANOHJHG_00369
AANOHJHG_00368
IMGPR_plasmid_2645727744_000002 334334:348498(+)
EMPOABAI_00124
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (EMPOABAI_00127)
EMPOABAI_00125
EMPOABAI_00126
IMGPR_plasmid_2847782834_000002 114040:128204(+)
ANIAJDMN_00047
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (ANIAJDMN_00044)
ANIAJDMN_00046
ANIAJDMN_00045
IMGPR_plasmid_2731957702_000002 41681:55845(-)
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (INIGLNIH_00428)
INIGLNIH_00425
INIGLNIH_00426
INIGLNIH_00427
INIGLNIH_00430
IMGPR_plasmid_2876610501_000002 433615:447779(+)
MJEPEFFI_00367
MJEPEFFI_00368
MJEPEFFI_00366
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (MJEPEFFI_00369)
IMGPR_plasmid_2876561215_000002 349242:363405(+)
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (CFCALMGK_00485)
CFCALMGK_00487
CFCALMGK_00486
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (CFCALMGK_00480)
CFCALMGK_00488
CFCALMGK_00481
IMGPR_plasmid_2617270728_000002 482161:498869(-)
ECNACBHI_00235
ECNACBHI_00234
ECNACBHI_00236
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (ECNACBHI_00233)
IMGPR_plasmid_2924489260_000002 250967:266152(-)
Anaerobic nitric oxide reductase transcription regulator NorR (JOHHFIJL_00427)
Myo-inositol 2-dehydrogenase (JOHHFIJL_00429)
2-oxo-tetronate isomerase (JOHHFIJL_00430)
D-xylose-proton symporter (JOHHFIJL_00428)
JOHHFIJL_00424
Xylitol-binding protein (JOHHFIJL_00431)
IMGPR_plasmid_2690315639_000002 419782:435313(+)
Anaerobic nitric oxide reductase transcription regulator NorR (DDAJIGAL_00372)
Myo-inositol 2-dehydrogenase (DDAJIGAL_00374)
2-oxo-tetronate isomerase (DDAJIGAL_00375)
Xylitol-binding protein (DDAJIGAL_00376)
IMGPR_plasmid_2876605999_000001 368884:385512(+)
Anaerobic nitric oxide reductase transcription regulator NorR (PEJNJMHG_00325)
D-xylose-proton symporter (PEJNJMHG_00323)
Myo-inositol 2-dehydrogenase (PEJNJMHG_00322)
2-oxo-tetronate isomerase (PEJNJMHG_00321)
D-xylose-proton symporter (PEJNJMHG_00324)
Putative alkyl/aryl-sulfatase YjcS (PEJNJMHG_00315)
Sigma L (VF0855) (PEJNJMHG_00332)
327 326
Xylitol-binding protein (PEJNJMHG_00320)
314 313
IMGPR_plasmid_2716884865_000003 327868:349601(-)
8000 nt
Virulence
AMR