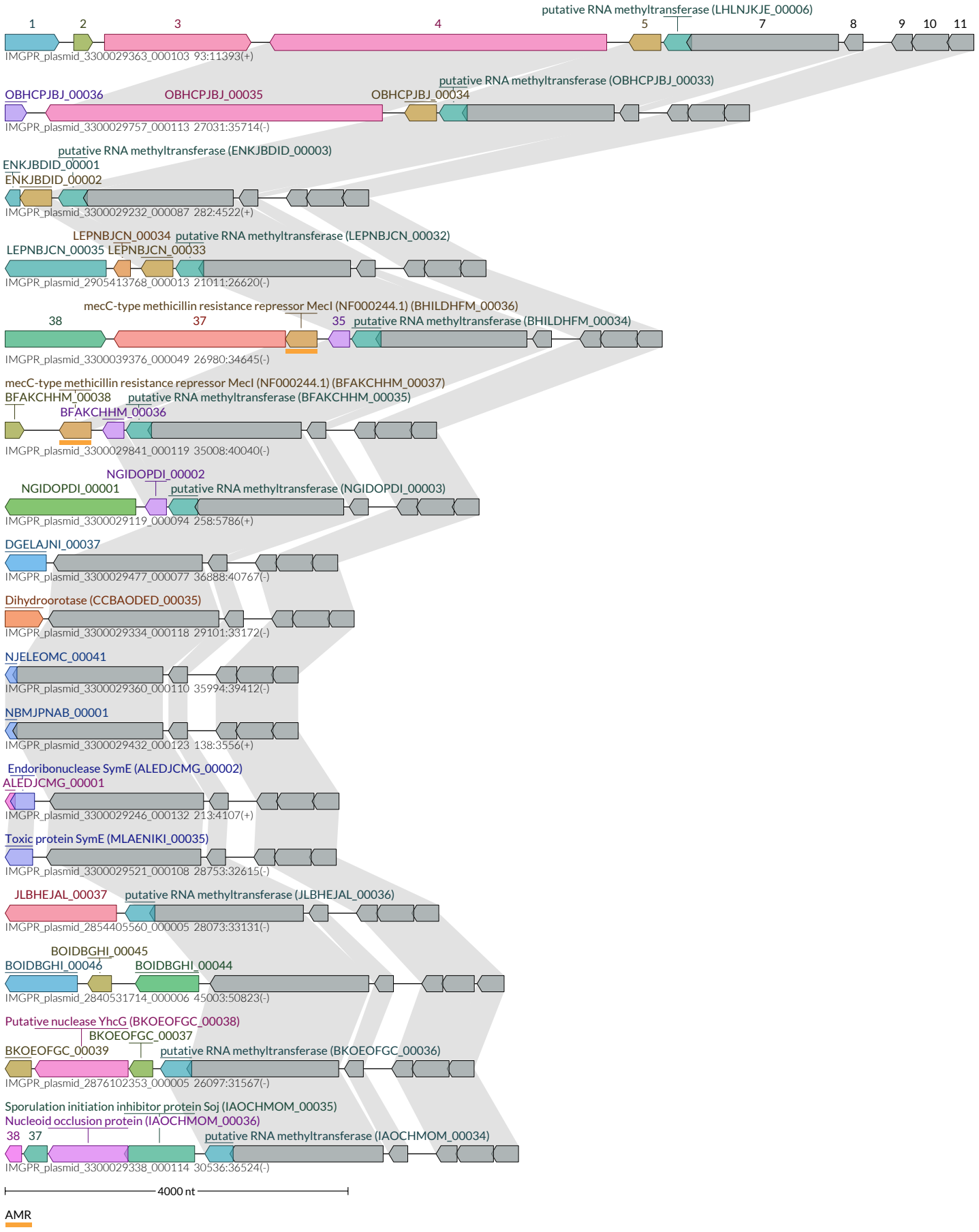
putative RNA methyltransferase (LHLNJKJE_00006)
1
2
3
4
5
7
8
9
10
11
IMGPR_plasmid_3300029363_000103 93:11393(+)
putative RNA methyltransferase (OBHCPJBJ_00033)
OBHCPJBJ_00036
OBHCPJBJ_00035
OBHCPJBJ_00034
IMGPR_plasmid_3300029757_000113 27031:35714(-)
putative RNA methyltransferase (ENKJBDID_00003)
ENKJBDID_00001
ENKJBDID_00002
IMGPR_plasmid_3300029232_000087 282:4522(+)
LEPNBJCN_00034
putative RNA methyltransferase (LEPNBJCN_00032)
LEPNBJCN_00035
LEPNBJCN_00033
IMGPR_plasmid_2905413768_000013 21011:26620(-)
mecC-type methicillin resistance repressor MecI (NF000244.1) (BHILDHFM_00036)
38
37
35
putative RNA methyltransferase (BHILDHFM_00034)
IMGPR_plasmid_3300039376_000049 26980:34645(-)
mecC-type methicillin resistance repressor MecI (NF000244.1) (BFAKCHHM_00037)
BFAKCHHM_00038
putative RNA methyltransferase (BFAKCHHM_00035)
BFAKCHHM_00036
IMGPR_plasmid_3300029841_000119 35008:40040(-)
NGIDOPDI_00002
NGIDOPDI_00001
putative RNA methyltransferase (NGIDOPDI_00003)
IMGPR_plasmid_3300029119_000094 258:5786(+)
DGELAJNI_00037
IMGPR_plasmid_3300029477_000077 36888:40767(-)
Dihydroorotase (CCBAODED_00035)
IMGPR_plasmid_3300029334_000118 29101:33172(-)
NJELEOMC_00041
IMGPR_plasmid_3300029360_000110 35994:39412(-)
NBMJPNAB_00001
IMGPR_plasmid_3300029432_000123 138:3556(+)
Endoribonuclease SymE (ALEDJCMG_00002)
ALEDJCMG_00001
IMGPR_plasmid_3300029246_000132 213:4107(+)
Toxic protein SymE (MLAENIKI_00035)
IMGPR_plasmid_3300029521_000108 28753:32615(-)
JLBHEJAL_00037
putative RNA methyltransferase (JLBHEJAL_00036)
IMGPR_plasmid_2854405560_000005 28073:33131(-)
BOIDBGHI_00045
BOIDBGHI_00046
BOIDBGHI_00044
IMGPR_plasmid_2840531714_000006 45003:50823(-)
Putative nuclease YhcG (BKOEOFGC_00038)
BKOEOFGC_00037
BKOEOFGC_00039
putative RNA methyltransferase (BKOEOFGC_00036)
IMGPR_plasmid_2876102353_000005 26097:31567(-)
Sporulation initiation inhibitor protein Soj (IAOCHMOM_00035)
Nucleoid occlusion protein (IAOCHMOM_00036)
38
37
putative RNA methyltransferase (IAOCHMOM_00034)
IMGPR_plasmid_3300029338_000114 30536:36524(-)
4000 nt
AMR