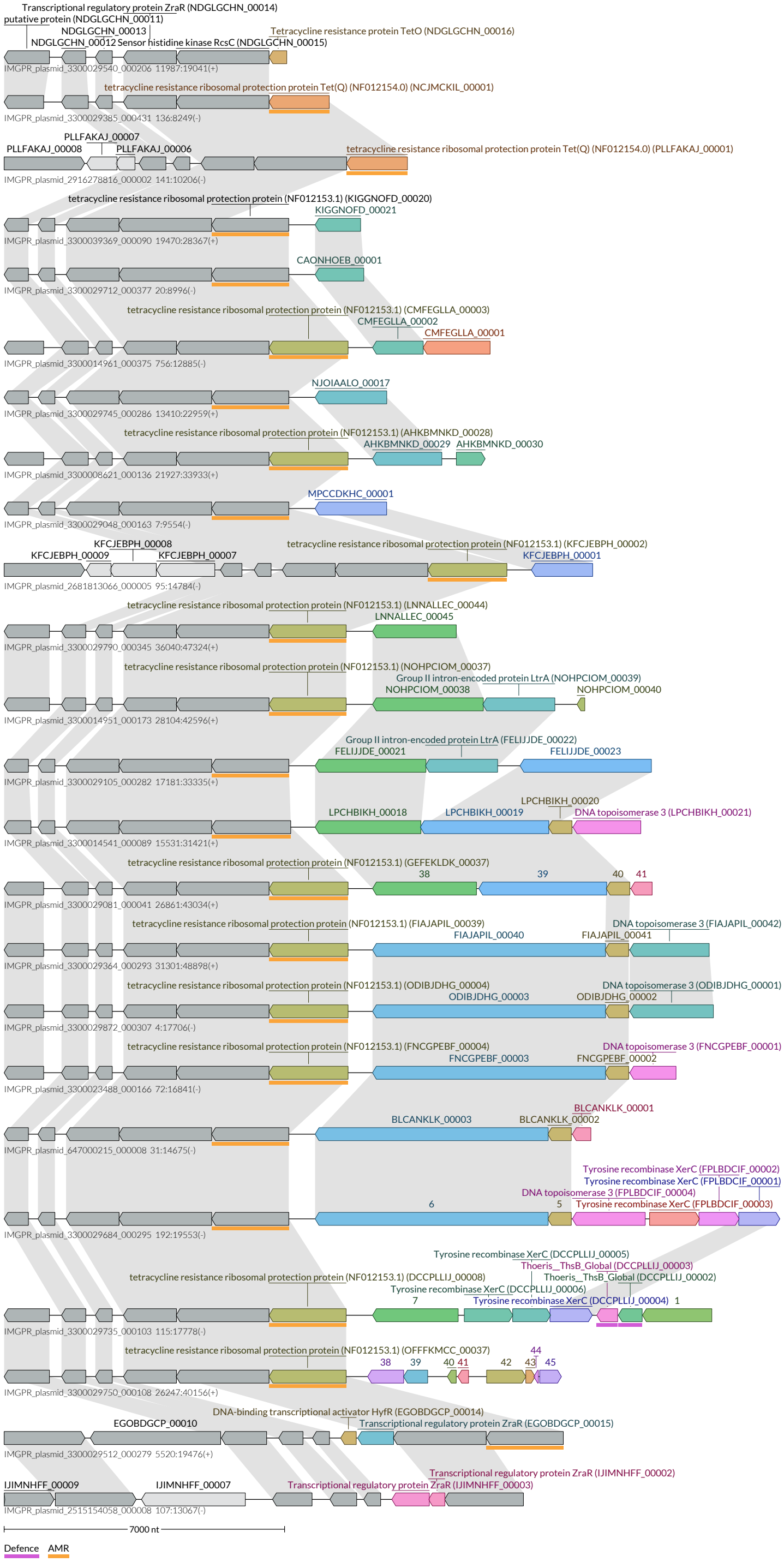
Transcriptional regulatory protein ZraR (NDGLGCHN_00014)
putative protein (NDGLGCHN_00011)
NDGLGCHN_00013
NDGLGCHN_00012 Sensor histidine kinase RcsC (NDGLGCHN_00015)
Tetracycline resistance protein TetO (NDGLGCHN_00016)
IMGPR_plasmid_3300029540_000206 11987:19041(+)
tetracycline resistance ribosomal protection protein Tet(Q) (NF012154.0) (NCJMCKIL_00001)
IMGPR_plasmid_3300029385_000431 136:8249(-)
PLLFAKAJ_00007
PLLFAKAJ_00008
PLLFAKAJ_00006
tetracycline resistance ribosomal protection protein Tet(Q) (NF012154.0) (PLLFAKAJ_00001)
IMGPR_plasmid_2916278816_000002 141:10206(-)
tetracycline resistance ribosomal protection protein (NF012153.1) (KIGGNOFD_00020)
KIGGNOFD_00021
IMGPR_plasmid_3300039369_000090 19470:28367(+)
CAONHOEB_00001
IMGPR_plasmid_3300029712_000377 20:8996(-)
tetracycline resistance ribosomal protection protein (NF012153.1) (CMFEGLLA_00003)
CMFEGLLA_00002
CMFEGLLA_00001
IMGPR_plasmid_3300014961_000375 756:12885(-)
NJOIAALO_00017
IMGPR_plasmid_3300029745_000286 13410:22959(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (AHKBMNKD_00028)
AHKBMNKD_00029
AHKBMNKD_00030
IMGPR_plasmid_3300008621_000136 21927:33933(+)
MPCCDKHC_00001
IMGPR_plasmid_3300029048_000163 7:9554(-)
KFCJEBPH_00008
KFCJEBPH_00009
KFCJEBPH_00007
tetracycline resistance ribosomal protection protein (NF012153.1) (KFCJEBPH_00002)
KFCJEBPH_00001
IMGPR_plasmid_2681813066_000005 95:14784(-)
tetracycline resistance ribosomal protection protein (NF012153.1) (LNNALLEC_00044)
LNNALLEC_00045
IMGPR_plasmid_3300029790_000345 36040:47324(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (NOHPCIOM_00037)
Group II intron-encoded protein LtrA (NOHPCIOM_00039)
NOHPCIOM_00038
NOHPCIOM_00040
IMGPR_plasmid_3300014951_000173 28104:42596(+)
Group II intron-encoded protein LtrA (FELIJJDE_00022)
FELIJJDE_00021
FELIJJDE_00023
IMGPR_plasmid_3300029105_000282 17181:33335(+)
LPCHBIKH_00020
LPCHBIKH_00018
LPCHBIKH_00019
DNA topoisomerase 3 (LPCHBIKH_00021)
IMGPR_plasmid_3300014541_000089 15531:31421(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (GEFEKLDK_00037)
38
39
40
41
IMGPR_plasmid_3300029081_000041 26861:43034(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (FIAJAPIL_00039)
DNA topoisomerase 3 (FIAJAPIL_00042)
FIAJAPIL_00040
FIAJAPIL_00041
IMGPR_plasmid_3300029364_000293 31301:48898(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (ODIBJDHG_00004)
DNA topoisomerase 3 (ODIBJDHG_00001)
ODIBJDHG_00003
ODIBJDHG_00002
IMGPR_plasmid_3300029872_000307 4:17706(-)
tetracycline resistance ribosomal protection protein (NF012153.1) (FNCGPEBF_00004)
DNA topoisomerase 3 (FNCGPEBF_00001)
FNCGPEBF_00003
FNCGPEBF_00002
IMGPR_plasmid_3300023488_000166 72:16841(-)
BLCANKLK_00001
BLCANKLK_00003
BLCANKLK_00002
IMGPR_plasmid_647000215_000008 31:14675(-)
Tyrosine recombinase XerC (FPLBDCIF_00002)
Tyrosine recombinase XerC (FPLBDCIF_00001)
DNA topoisomerase 3 (FPLBDCIF_00004)
6
5
Tyrosine recombinase XerC (FPLBDCIF_00003)
IMGPR_plasmid_3300029684_000295 192:19553(-)
Tyrosine recombinase XerC (DCCPLLIJ_00005)
Thoeris__ThsB_Global (DCCPLLIJ_00003)
tetracycline resistance ribosomal protection protein (NF012153.1) (DCCPLLIJ_00008)
Thoeris__ThsB_Global (DCCPLLIJ_00002)
Tyrosine recombinase XerC (DCCPLLIJ_00006)
7
Tyrosine recombinase XerC (DCCPLLIJ_00004)
1
IMGPR_plasmid_3300029735_000103 115:17778(-)
tetracycline resistance ribosomal protection protein (NF012153.1) (OFFFKMCC_00037)
44
38
39
40
41
42
43
45
IMGPR_plasmid_3300029750_000108 26247:40156(+)
DNA-binding transcriptional activator HyfR (EGOBDGCP_00014)
EGOBDGCP_00010
Transcriptional regulatory protein ZraR (EGOBDGCP_00015)
IMGPR_plasmid_3300029512_000279 5520:19476(+)
Transcriptional regulatory protein ZraR (IJIMNHFF_00002)
IJIMNHFF_00009
IJIMNHFF_00007
Transcriptional regulatory protein ZraR (IJIMNHFF_00003)
IMGPR_plasmid_2515154058_000008 107:13067(-)
7000 nt
Defence
AMR