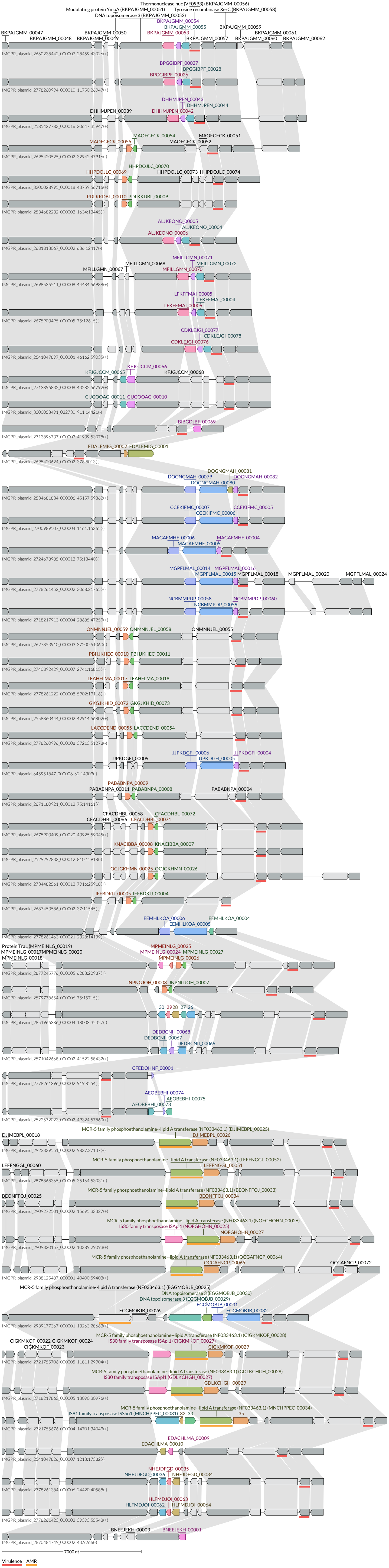
Thermonuclease nuc (VF0993) (BKPAJGMM_00056)
Modulating protein YmoA (BKPAJGMM_00051)
Tyrosine recombinase XerC (BKPAJGMM_00058)
DNA topoisomerase 3 (BKPAJGMM_00052)
BKPAJGMM_00054
BKPAJGMM_00055
BKPAJGMM_00059
BKPAJGMM_00047
BKPAJGMM_00050
BKPAJGMM_00053
BKPAJGMM_00061
BKPAJGMM_00048
BKPAJGMM_00049
BKPAJGMM_00057
BKPAJGMM_00060
BKPAJGMM_00062
IMGPR_plasmid_2660238442_000007 28459:43026(+)
BPGGIBPF_00027
BPGGIBPF_00028
BPGGIBPF_00026
IMGPR_plasmid_2778260994_000010 11750:26947(+)
DHHMJPEN_00043
DHHMJPEN_00044
DHHMJPEN_00039
DHHMJPEN_00042
IMGPR_plasmid_2585427783_000016 20647:35947(+)
MAOFGFCK_00054
MAOFGFCK_00051
MAOFGFCK_00055
MAOFGFCK_00052
IMGPR_plasmid_2695420525_000002 32942:47916(-)
HHPDOJLC_00070
HHPDOJLC_00069
HHPDOJLC_00073
HHPDOJLC_00074
IMGPR_plasmid_3300028995_000018 43759:56716(+)
PDLKKDBL_00010
PDLKKDBL_00009
IMGPR_plasmid_2534682232_000003 1634:13445(-)
ALJKEONO_00005
ALJKEONO_00004
ALJKEONO_00006
IMGPR_plasmid_2681813067_000002 636:12417(-)
MFILLGMN_00071
MFILLGMN_00068
MFILLGMN_00072
MFILLGMN_00067
MFILLGMN_00070
IMGPR_plasmid_2698536511_000008 44484:56988(+)
LFKFFMAI_00005
LFKFFMAI_00004
LFKFFMAI_00006
IMGPR_plasmid_2675903495_000005 75:12615(-)
CDKLEJGI_00077
CDKLEJGI_00078
CDKLEJGI_00076
IMGPR_plasmid_2541047897_000001 46162:59035(+)
KFJGJCCM_00066
KFJGJCCM_00065
KFJGJCCM_00068
IMGPR_plasmid_2713896832_000008 43282:56792(+)
CIJGOOAG_00011
CIJGOOAG_00010
IMGPR_plasmid_3300053491_032730 911:14421(-)
BIBGDJBF_00069
IMGPR_plasmid_2713896737_000003 41939:53078(+)
FDALEMIG_00002
FDALEMIG_00001
IMGPR_plasmid_2695420624_000002 378:8013(-)
DOGNGMAH_00081
DOGNGMAH_00079
DOGNGMAH_00082
DOGNGMAH_00080
IMGPR_plasmid_2534681834_000006 45157:59362(+)
CCEKIFMC_00007
CCEKIFMC_00005
CCEKIFMC_00006
IMGPR_plasmid_2700989507_000004 1161:15365(-)
MAGAFMHE_00006
MAGAFMHE_00004
MAGAFMHE_00005
IMGPR_plasmid_2724678985_000013 75:13440(-)
MGPFLMAL_00014
MGPFLMAL_00016
MGPFLMAL_00015
MGPFLMAL_00018
MGPFLMAL_00020
MGPFLMAL_00024
IMGPR_plasmid_2778261452_000002 3068:21765(+)
NCBMMPDP_00058
NCBMMPDP_00060
NCBMMPDP_00059
IMGPR_plasmid_2718217913_000004 28685:47259(+)
ONMNNJEL_00059
ONMNNJEL_00058
ONMNNJEL_00055
IMGPR_plasmid_2627853910_000003 37200:51060(-)
PBHJKHEC_00010
PBHJKHEC_00011
IMGPR_plasmid_2740892429_000007 2741:16815(+)
LEAHFLMA_00017
LEAHFLMA_00018
IMGPR_plasmid_2778261222_000008 5902:19116(+)
GKGJKHID_00072
GKGJKHID_00073
IMGPR_plasmid_2558860444_000002 42914:56802(+)
LACCDEND_00055
LACCDEND_00054
IMGPR_plasmid_2778260996_000008 37213:51278(-)
JJPKDGFI_00006
JJPKDGFI_00004
JJPKDGFI_00009
JJPKDGFI_00005
IMGPR_plasmid_645951847_000006 62:14309(-)
PABABNPA_00009
PABABNPA_00011
PABABNPA_00008
PABABNPA_00004
IMGPR_plasmid_2671180921_000012 75:14161(-)
CFACDHBL_00068
CFACDHBL_00072
CFACDHBL_00066
CFACDHBL_00071
IMGPR_plasmid_2675903409_000020 43925:59045(+)
KNACIBBA_00008
KNACIBBA_00007
IMGPR_plasmid_2529292833_000012 810:15918(-)
OCJGKHMN_00025
OCJGKHMN_00026
IMGPR_plasmid_2734482561_000012 7916:25918(+)
IFFBDKIJ_00005
IFFBDKIJ_00004
IMGPR_plasmid_2687453586_000002 37:11545(-)
EEMHLKOA_00006
EEMHLKOA_00004
EEMHLKOA_00005
IMGPR_plasmid_2778261463_000021 2328:14139(-)
Protein TraL (MPMEINLG_00019)
MPMEINLG_00017
MPMEINLG_00020
MPMEINLG_00018
MPMEINLG_00025
MPMEINLG_00024
MPMEINLG_00027
MPMEINLG_00026
IMGPR_plasmid_2877245776_000005 6283:22987(+)
JNPNGJOH_00008
JNPNGJOH_00007
IMGPR_plasmid_2579778654_000006 75:15715(-)
30
29
28
27
26
IMGPR_plasmid_2851966386_000004 18003:35357(-)
DEDBCNII_00068
DEDBCNII_00067
DEDBCNII_00069
IMGPR_plasmid_2571042668_000002 41522:58432(+)
CFEDOHNF_00001
IMGPR_plasmid_2778261396_000002 919:8554(-)
AEOBEBHI_00074
AEOBEBHI_00075
AEOBEBHI_00073
IMGPR_plasmid_2522572023_000002 49324:57860(+)
MCR-5 family phosphoethanolamine--lipid A transferase (NF033463.1) (DJIMEBPL_00025)
DJIMEBPL_00018
DJIMEBPL_00026
IMGPR_plasmid_2923339551_000002 9837:27137(+)
MCR-5 family phosphoethanolamine--lipid A transferase (NF033463.1) (LEFFNGGL_00052)
LEFFNGGL_00060
LEFFNGGL_00051
IMGPR_plasmid_2878868365_000005 35164:53031(-)
MCR-5 family phosphoethanolamine--lipid A transferase (NF033463.1) (BEONFFOJ_00033)
BEONFFOJ_00025
BEONFFOJ_00034
IMGPR_plasmid_2909272501_000002 15695:33327(+)
MCR-5 family phosphoethanolamine--lipid A transferase (NF033463.1) (NOFGHOHN_00026)
IS30 family transposase ISApl1 (NOFGHOHN_00025)
NOFGHOHN_00027
IMGPR_plasmid_2909320157_000002 10389:29093(+)
MCR-5 family phosphoethanolamine--lipid A transferase (NF033463.1) (OCGAFNCP_00064)
OCGAFNCP_00065
OCGAFNCP_00072
IMGPR_plasmid_2938125487_000001 40400:59403(+)
MCR-5 family phosphoethanolamine--lipid A transferase (NF033463.1) (EGGMOBJB_00025)
DNA topoisomerase 3 (EGGMOBJB_00030)
DNA topoisomerase 3 (EGGMOBJB_00029)
EGGMOBJB_00031
EGGMOBJB_00026
EGGMOBJB_00032
IMGPR_plasmid_2939177367_000001 13263:28663(+)
MCR-5 family phosphoethanolamine--lipid A transferase (NF033463.1) (CIGKMKOF_00028)
CIGKMKOF_00022
CIGKMKOF_00024
IS30 family transposase ISApl1 (CIGKMKOF_00027)
CIGKMKOF_00023
CIGKMKOF_00029
IMGPR_plasmid_2721755706_000005 11811:29904(+)
MCR-5 family phosphoethanolamine--lipid A transferase (NF033463.1) (GDLKCHGH_00028)
IS30 family transposase ISApl1 (GDLKCHGH_00027)
GDLKCHGH_00029
IMGPR_plasmid_2718217863_000005 13090:30976(+)
MCR-5 family phosphoethanolamine--lipid A transferase (NF033463.1) (MNCHPPEC_00034)
IS91 family transposase ISSbo1 (MNCHPPEC_00031)
32
33
35
IMGPR_plasmid_2721755676_000004 14701:34049(+)
EDACHLMA_00009
EDACHLMA_00010
IMGPR_plasmid_2541047826_000007 1213:17382(-)
NHEJDFGD_00035
NHEJDFGD_00036
NHEJDFGD_00034
IMGPR_plasmid_2778261384_000006 24420:40588(-)
HLFMDJOI_00063
HLFMDJOI_00062
HLFMDJOI_00064
IMGPR_plasmid_2778261423_000002 39393:55543(+)
BNEEJEKH_00003
BNEEJEKH_00001
IMGPR_plasmid_2870484749_000002 43:9266(-)
7000 nt
Virulence
AMR