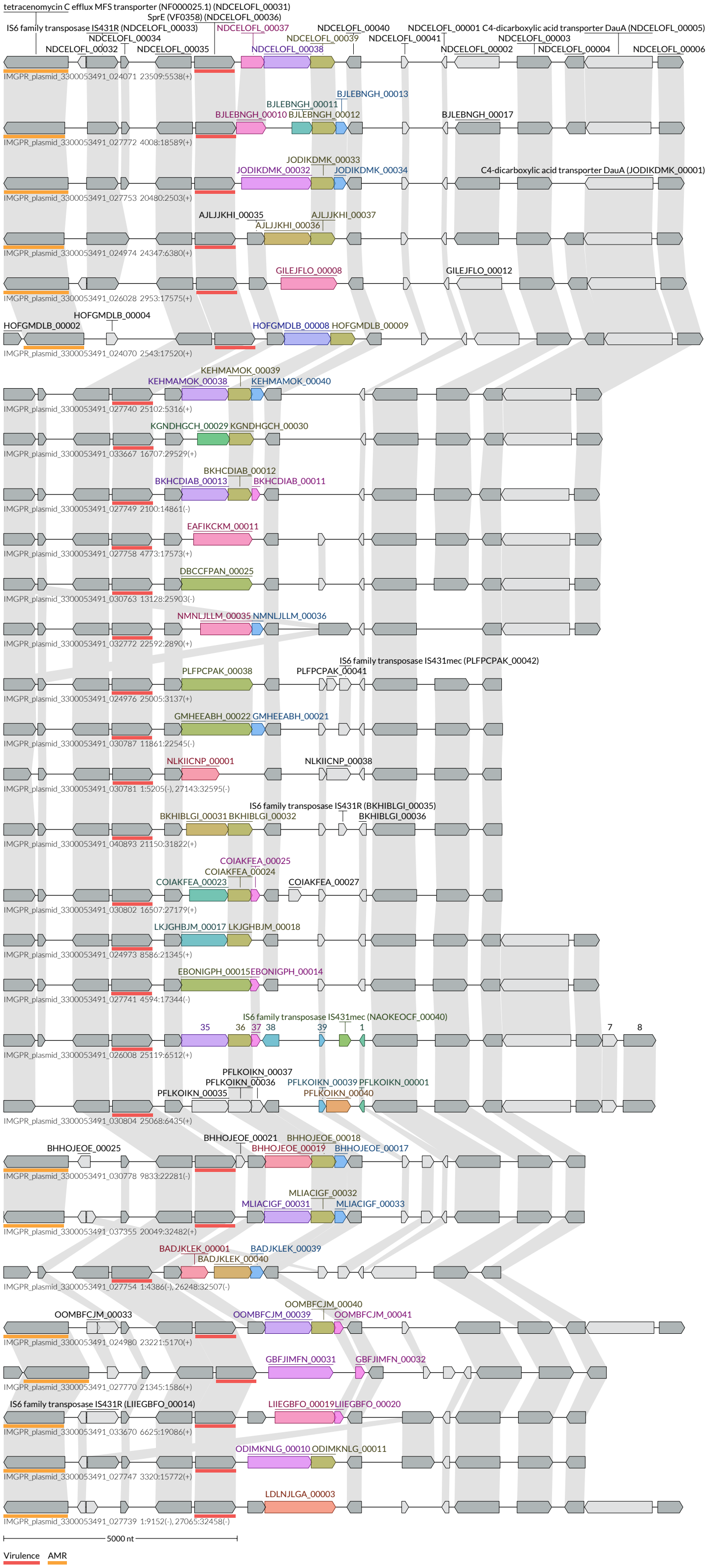
tetracenomycin C efflux MFS transporter (NF000025.1) (NDCELOFL_00031)
SprE (VF0358) (NDCELOFL_00036)
IS6 family transposase IS431R (NDCELOFL_00033)
NDCELOFL_00034
NDCELOFL_00032
NDCELOFL_00035
NDCELOFL_00037
NDCELOFL_00038
NDCELOFL_00039
NDCELOFL_00040
NDCELOFL_00041
NDCELOFL_00001
C4-dicarboxylic acid transporter DauA (NDCELOFL_00005)
NDCELOFL_00003
NDCELOFL_00002
NDCELOFL_00004
NDCELOFL_00006
IMGPR_plasmid_3300053491_024071 23509:5538(+)
BJLEBNGH_00013
BJLEBNGH_00011
BJLEBNGH_00010
BJLEBNGH_00012
BJLEBNGH_00017
IMGPR_plasmid_3300053491_027772 4008:18589(+)
JODIKDMK_00033
JODIKDMK_00032
JODIKDMK_00034
C4-dicarboxylic acid transporter DauA (JODIKDMK_00001)
IMGPR_plasmid_3300053491_027753 20480:2503(+)
AJLJJKHI_00035
AJLJJKHI_00036
AJLJJKHI_00037
IMGPR_plasmid_3300053491_024974 24347:6380(+)
GILEJFLO_00008
GILEJFLO_00012
IMGPR_plasmid_3300053491_026028 2953:17575(+)
HOFGMDLB_00004
HOFGMDLB_00002
HOFGMDLB_00008
HOFGMDLB_00009
IMGPR_plasmid_3300053491_024070 2543:17520(+)
KEHMAMOK_00039
KEHMAMOK_00038
KEHMAMOK_00040
IMGPR_plasmid_3300053491_027740 25102:5316(+)
KGNDHGCH_00029
KGNDHGCH_00030
IMGPR_plasmid_3300053491_033667 16707:29529(+)
BKHCDIAB_00012
BKHCDIAB_00013
BKHCDIAB_00011
IMGPR_plasmid_3300053491_027749 2100:14861(-)
EAFIKCKM_00011
IMGPR_plasmid_3300053491_027758 4773:17573(+)
DBCCFPAN_00025
IMGPR_plasmid_3300053491_030763 13128:25903(-)
NMNLJLLM_00035
NMNLJLLM_00036
IMGPR_plasmid_3300053491_032772 22592:2890(+)
IS6 family transposase IS431mec (PLFPCPAK_00042)
PLFPCPAK_00038
PLFPCPAK_00041
IMGPR_plasmid_3300053491_024976 25005:3137(+)
GMHEEABH_00022
GMHEEABH_00021
IMGPR_plasmid_3300053491_030787 11861:22545(-)
NLKIICNP_00001
NLKIICNP_00038
IMGPR_plasmid_3300053491_030781 1:5205(-), 27143:32595(-)
IS6 family transposase IS431R (BKHIBLGI_00035)
BKHIBLGI_00031
BKHIBLGI_00032
BKHIBLGI_00036
IMGPR_plasmid_3300053491_040893 21150:31822(+)
COIAKFEA_00025
COIAKFEA_00024
COIAKFEA_00023
COIAKFEA_00027
IMGPR_plasmid_3300053491_030802 16507:27179(+)
LKJGHBJM_00017
LKJGHBJM_00018
IMGPR_plasmid_3300053491_024973 8586:21345(+)
EBONIGPH_00015
EBONIGPH_00014
IMGPR_plasmid_3300053491_027741 4594:17344(-)
IS6 family transposase IS431mec (NAOKEOCF_00040)
35
36
37
38
39
1
7
8
IMGPR_plasmid_3300053491_026008 25119:6512(+)
PFLKOIKN_00037
PFLKOIKN_00036
PFLKOIKN_00039
PFLKOIKN_00001
PFLKOIKN_00035
PFLKOIKN_00040
IMGPR_plasmid_3300053491_030804 25068:6435(+)
BHHOJEOE_00021
BHHOJEOE_00018
BHHOJEOE_00025
BHHOJEOE_00019
BHHOJEOE_00017
IMGPR_plasmid_3300053491_030778 9833:22281(-)
MLIACIGF_00032
MLIACIGF_00031
MLIACIGF_00033
IMGPR_plasmid_3300053491_037355 20049:32482(+)
BADJKLEK_00001
BADJKLEK_00039
BADJKLEK_00040
IMGPR_plasmid_3300053491_027754 1:4386(-), 26248:32507(-)
OOMBFCJM_00040
OOMBFCJM_00033
OOMBFCJM_00039
OOMBFCJM_00041
IMGPR_plasmid_3300053491_024980 23221:5170(+)
GBFJIMFN_00031
GBFJIMFN_00032
IMGPR_plasmid_3300053491_027770 21345:1586(+)
IS6 family transposase IS431R (LIIEGBFO_00014)
LIIEGBFO_00019
LIIEGBFO_00020
IMGPR_plasmid_3300053491_033670 6625:19086(+)
ODIMKNLG_00010
ODIMKNLG_00011
IMGPR_plasmid_3300053491_027747 3320:15772(+)
LDLNJLGA_00003
IMGPR_plasmid_3300053491_027739 1:9152(-), 27065:32458(-)
5000 nt
Virulence
AMR