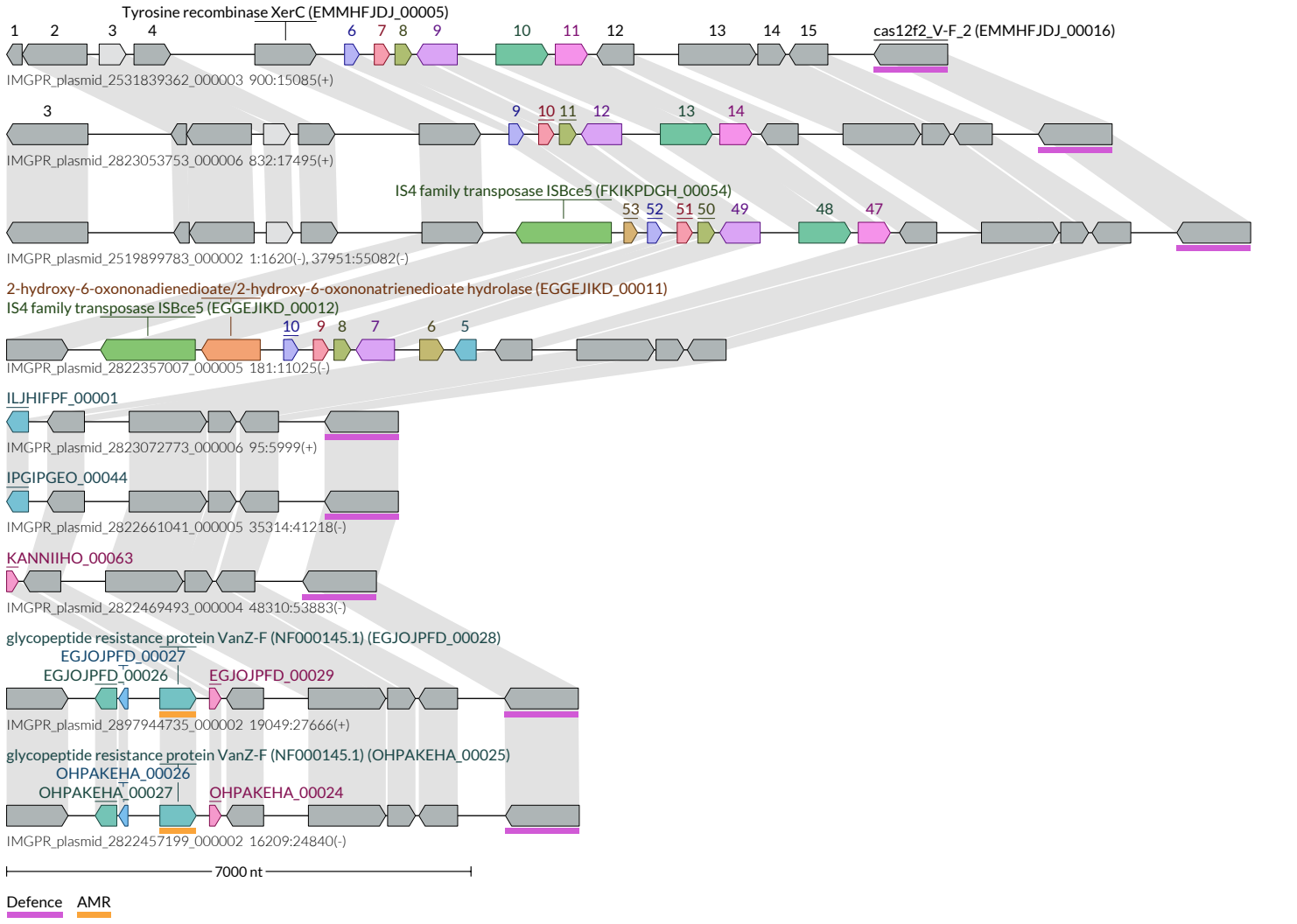
Tyrosine recombinase XerC (EMMHFJDJ_00005)
1
2
3
4
6
7
8
9
10
11
12
13
14
15
cas12f2_V-F_2 (EMMHFJDJ_00016)
IMGPR_plasmid_2531839362_000003 900:15085(+)
3
9
10
11
12
13
14
IMGPR_plasmid_2823053753_000006 832:17495(+)
IS4 family transposase ISBce5 (FKIKPDGH_00054)
53
52
51
50
49
48
47
IMGPR_plasmid_2519899783_000002 1:1620(-), 37951:55082(-)
2-hydroxy-6-oxononadienedioate/2-hydroxy-6-oxononatrienedioate hydrolase (EGGEJIKD_00011)
IS4 family transposase ISBce5 (EGGEJIKD_00012)
10
9
8
7
6
5
IMGPR_plasmid_2822357007_000005 181:11025(-)
ILJHIFPF_00001
IMGPR_plasmid_2823072773_000006 95:5999(+)
IPGIPGEO_00044
IMGPR_plasmid_2822661041_000005 35314:41218(-)
KANNIIHO_00063
IMGPR_plasmid_2822469493_000004 48310:53883(-)
glycopeptide resistance protein VanZ-F (NF000145.1) (EGJOJPFD_00028)
EGJOJPFD_00027
EGJOJPFD_00026
EGJOJPFD_00029
IMGPR_plasmid_2897944735_000002 19049:27666(+)
glycopeptide resistance protein VanZ-F (NF000145.1) (OHPAKEHA_00025)
OHPAKEHA_00026
OHPAKEHA_00027
OHPAKEHA_00024
IMGPR_plasmid_2822457199_000002 16209:24840(-)
7000 nt
Defence
AMR