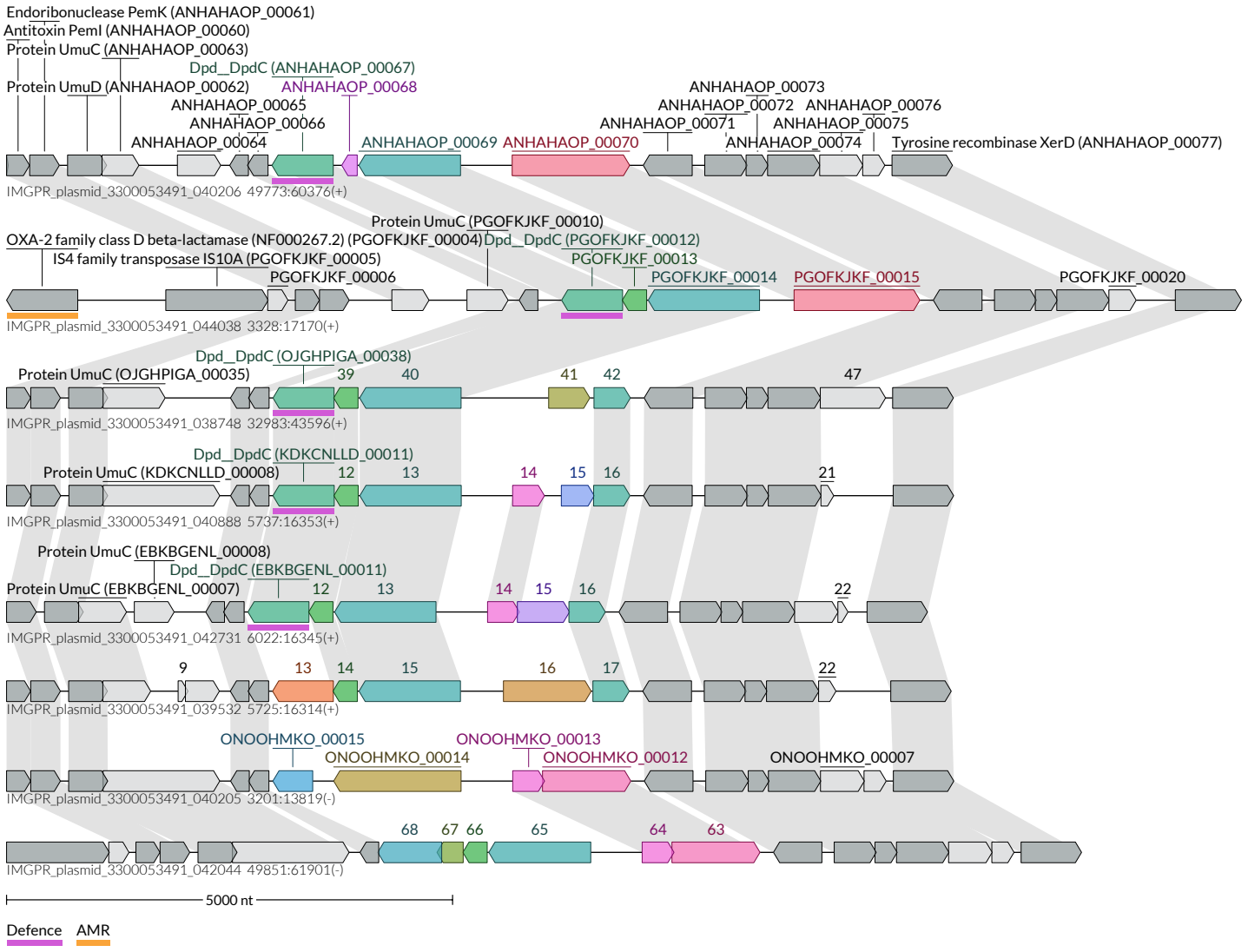
Endoribonuclease PemK (ANHAHAOP_00061)
Antitoxin PemI (ANHAHAOP_00060)
Protein UmuC (ANHAHAOP_00063)
Dpd__DpdC (ANHAHAOP_00067)
Protein UmuD (ANHAHAOP_00062)
ANHAHAOP_00068
ANHAHAOP_00065
ANHAHAOP_00066
ANHAHAOP_00064
ANHAHAOP_00069
ANHAHAOP_00070
ANHAHAOP_00073
ANHAHAOP_00072
ANHAHAOP_00076
ANHAHAOP_00071
ANHAHAOP_00075
ANHAHAOP_00074
Tyrosine recombinase XerD (ANHAHAOP_00077)
IMGPR_plasmid_3300053491_040206 49773:60376(+)
Protein UmuC (PGOFKJKF_00010)
OXA-2 family class D beta-lactamase (NF000267.2) (PGOFKJKF_00004)
Dpd__DpdC (PGOFKJKF_00012)
IS4 family transposase IS10A (PGOFKJKF_00005)
PGOFKJKF_00013
PGOFKJKF_00006
PGOFKJKF_00014
PGOFKJKF_00015
PGOFKJKF_00020
IMGPR_plasmid_3300053491_044038 3328:17170(+)
Dpd__DpdC (OJGHPIGA_00038)
Protein UmuC (OJGHPIGA_00035)
39
40
41
42
47
IMGPR_plasmid_3300053491_038748 32983:43596(+)
Dpd__DpdC (KDKCNLLD_00011)
Protein UmuC (KDKCNLLD_00008)
12
13
14
15
16
21
IMGPR_plasmid_3300053491_040888 5737:16353(+)
Protein UmuC (EBKBGENL_00008)
Dpd__DpdC (EBKBGENL_00011)
Protein UmuC (EBKBGENL_00007)
12
13
14
15
16
22
IMGPR_plasmid_3300053491_042731 6022:16345(+)
9
13
14
15
16
17
22
IMGPR_plasmid_3300053491_039532 5725:16314(+)
ONOOHMKO_00015
ONOOHMKO_00013
ONOOHMKO_00014
ONOOHMKO_00012
ONOOHMKO_00007
IMGPR_plasmid_3300053491_040205 3201:13819(-)
68
67
66
65
64
63
IMGPR_plasmid_3300053491_042044 49851:61901(-)
5000 nt
Defence
AMR