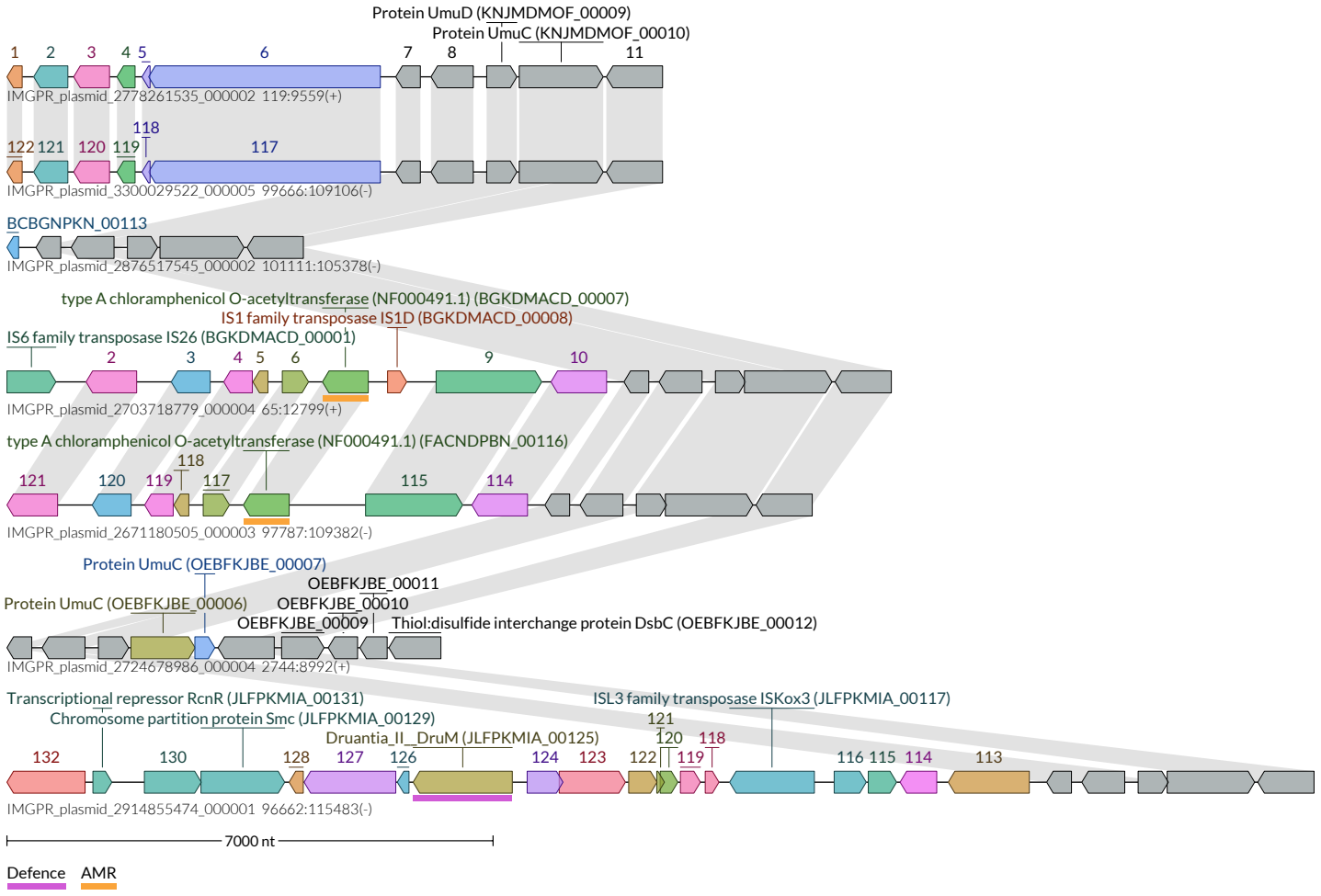
Protein UmuD (KNJMDMOF_00009)
Protein UmuC (KNJMDMOF_00010)
1 2 3 4 5 6 7 8 11
IMGPR_plasmid_2778261535_000002 119:9559(+)
118
122 121 120 119 117
IMGPR_plasmid_3300029522_000005 99666:109106(-)
BCBGNPKN_00113
IMGPR_plasmid_2876517545_000002 101111:105378(-)
type A chloramphenicol O-acetyltransferase (NF000491.1) (BGKDMACD_00007)
IS1 family transposase IS1D (BGKDMACD_00008)
IS6 family transposase IS26 (BGKDMACD_00001)
2 3 4 5 6 9 10
IMGPR_plasmid_2703718779_000004 65:12799(+)
type A chloramphenicol O-acetyltransferase (NF000491.1) (FACNDPBN_00116)
118
121 120 119 117 115 114
IMGPR_plasmid_2671180505_000003 97787:109382(-)
Protein UmuC (OEBFKJBE_00007)
OEBFKJBE_00011
Protein UmuC (OEBFKJBE_00006)
OEBFKJBE_00010
OEBFKJBE_00009
Thiol:disulfide interchange protein DsbC (OEBFKJBE_00012)
IMGPR_plasmid_2724678986_000004 2744:8992(+)
Transcriptional repressor RcnR (JLFPKMIA_00131)
ISL3 family transposase ISKox3 (JLFPKMIA_00117)
Chromosome partition protein Smc (JLFPKMIA_00129)
121
Druantia_II__DruM (JLFPKMIA_00125)
120 118
132 130 128 127 126 124 123 122 119 116 115 114 113
IMGPR_plasmid_2914855474_000001 96662:115483(-)
7000 nt
Defence
AMR