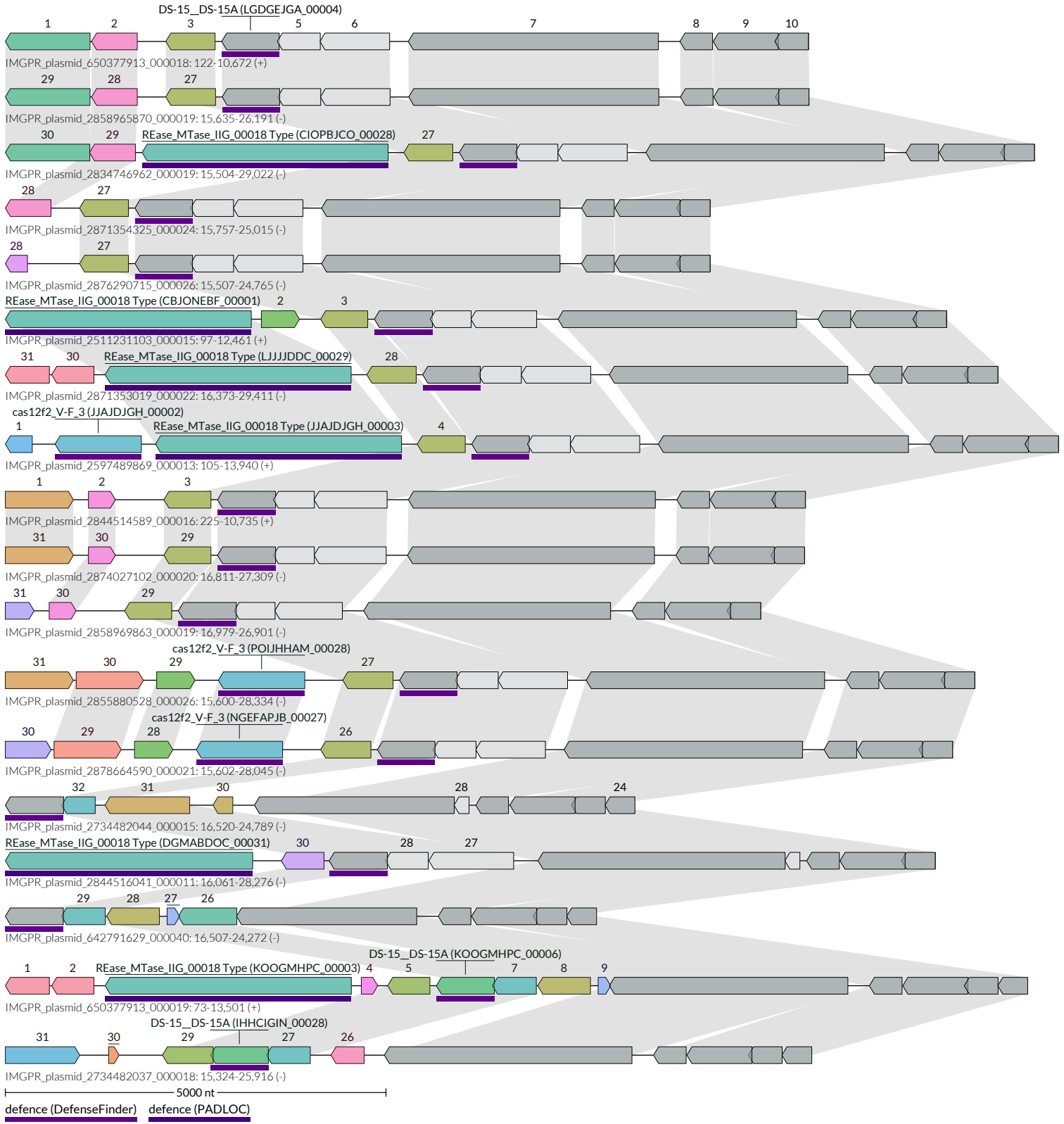
DS-15__DS-15A (LGDGEJGA_00004)
1 2 3 5 6 7 8 9 10
IMGPR_plasmid_650377913_000018: 122-10,672 (+)
29 28 27
IMGPR_plasmid_2858965870_000019: 15,635-26,191 (-)
30 29 REase_MTase_IIG_00018 Type (CIOPBJCO_00028) 27
IMGPR_plasmid_2834746962_000019: 15,504-29,022 (-)
28 27
IMGPR_plasmid_2871354325_000024: 15,757-25,015 (-)
28 27
IMGPR_plasmid_2876290715_000026: 15,507-24,765 (-)
REase_MTase_IIG_00018 Type (CBJONEBF_00001) 2 3
IMGPR_plasmid_2511231103_000015: 97-12,461 (+)
31 30 REase_MTase_IIG_00018 Type (LJJJJDDC_00029) 28
IMGPR_plasmid_2871353019_000022: 16,373-29,411 (-)
cas12f2_V-F_3 (JJAJDJGH_00002)
1 REase_MTase_IIG_00018 Type (JJAJDJGH_00003) 4
IMGPR_plasmid_2597489869_000013: 105-13,940 (+)
1 2 3
IMGPR_plasmid_2844514589_000016: 225-10,735 (+)
31 30 29
IMGPR_plasmid_2874027102_000020: 16,811-27,309 (-)
31 30 29
IMGPR_plasmid_2858969863_000019: 16,979-26,901 (-)
cas12f2_V-F_3 (POIJHHAM_00028)
31 30 29 27
IMGPR_plasmid_2855880528_000026: 15,600-28,334 (-)
cas12f2_V-F_3 (NGEFAPJB_00027)
30 29 28 26
IMGPR_plasmid_2878664590_000021: 15,602-28,045 (-)
32 31 30 28 24
IMGPR_plasmid_2734482044_000015: 16,520-24,789 (-)
REase_MTase_IIG_00018 Type (DGMABDOC_00031) 30 28 27
IMGPR_plasmid_2844516041_000011: 16,061-28,276 (-)
29 28 27 26
IMGPR_plasmid_642791629_000040: 16,507-24,272 (-)
DS-15__DS-15A (KOOGMHPC_00006)
1 2 REase_MTase_IIG_00018 Type (KOOGMHPC_00003) 4 5 7 8 9
IMGPR_plasmid_650377913_000019: 73-13,501 (+)
DS-15__DS-15A (IHHCIGIN_00028)
31 30 29 27 26
IMGPR_plasmid_2734482037_000018: 15,324-25,916 (-)
5000 nt
defence (DefenseFinder)
defence (PADLOC)