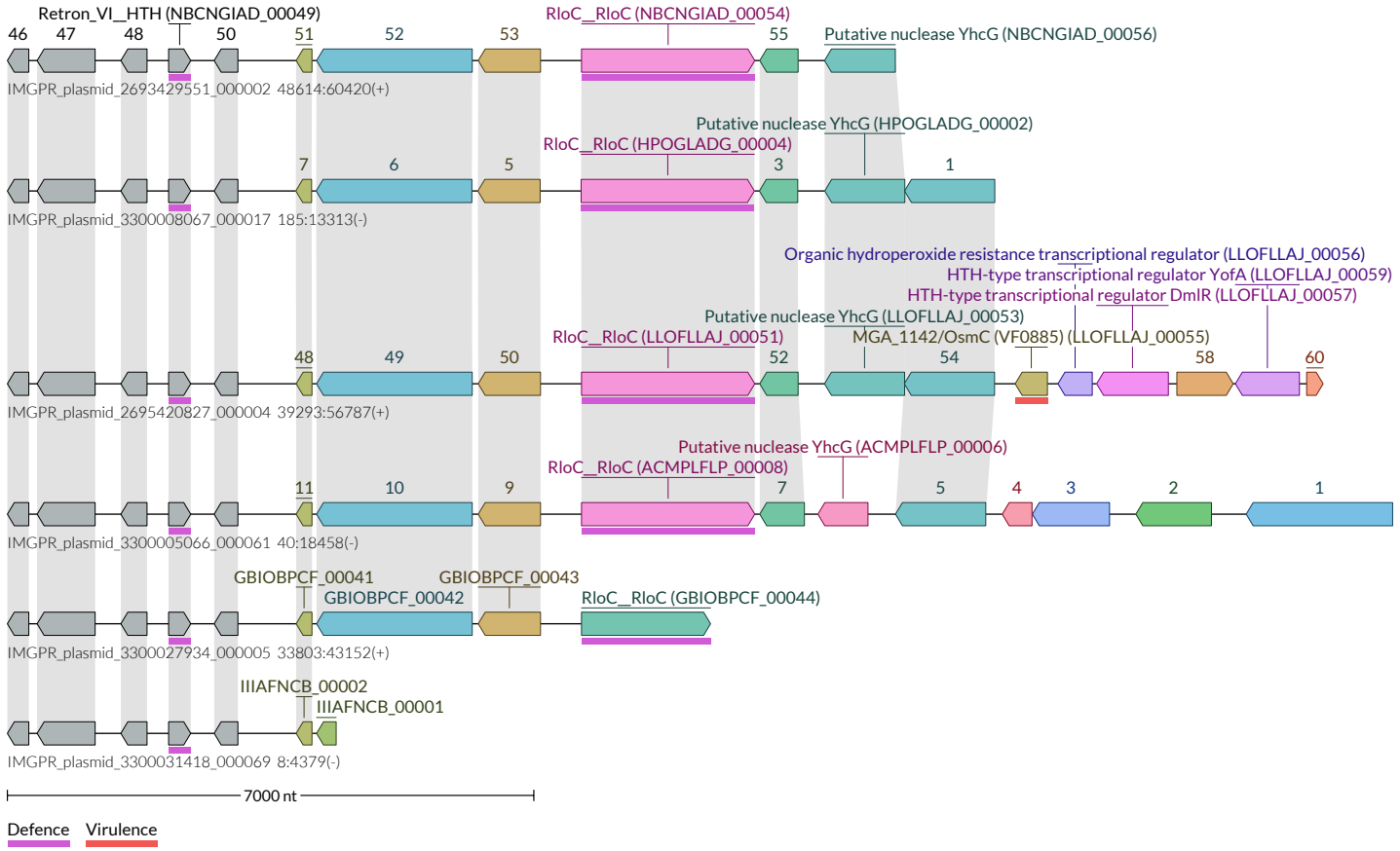
Retron_VI__HTH (NBCNGIAD_00049)
46
47
48
50
51
52
53
RloC__RloC (NBCNGIAD_00054)
55
Putative nuclease YhcG (NBCNGIAD_00056)
IMGPR_plasmid_2693429551_000002 48614:60420(+)
Putative nuclease YhcG (HPOGLADG_00002)
RloC__RloC (HPOGLADG_00004)
7
6
5
3
1
IMGPR_plasmid_3300008067_000017 185:13313(-)
Organic hydroperoxide resistance transcriptional regulator (LLOFLLAJ_00056)
HTH-type transcriptional regulator YofA (LLOFLLAJ_00059)
HTH-type transcriptional regulator DmlR (LLOFLLAJ_00057)
Putative nuclease YhcG (LLOFLLAJ_00053)
RloC__RloC (LLOFLLAJ_00051)
MGA_1142/OsmC (VF0885) (LLOFLLAJ_00055)
48
49
50
52
54
58
60
IMGPR_plasmid_2695420827_000004 39293:56787(+)
Putative nuclease YhcG (ACMPLFLP_00006)
RloC__RloC (ACMPLFLP_00008)
11
10
9
7
5
4
3
2
1
IMGPR_plasmid_3300005066_000061 40:18458(-)
GBIOBPCF_00041
GBIOBPCF_00042
GBIOBPCF_00043
RloC__RloC (GBIOBPCF_00044)
IMGPR_plasmid_3300027934_000005 33803:43152(+)
IIIAFNCB_00002
IIIAFNCB_00001
IMGPR_plasmid_3300031418_000069 8:4379(-)
7000 nt
Defence
Virulence