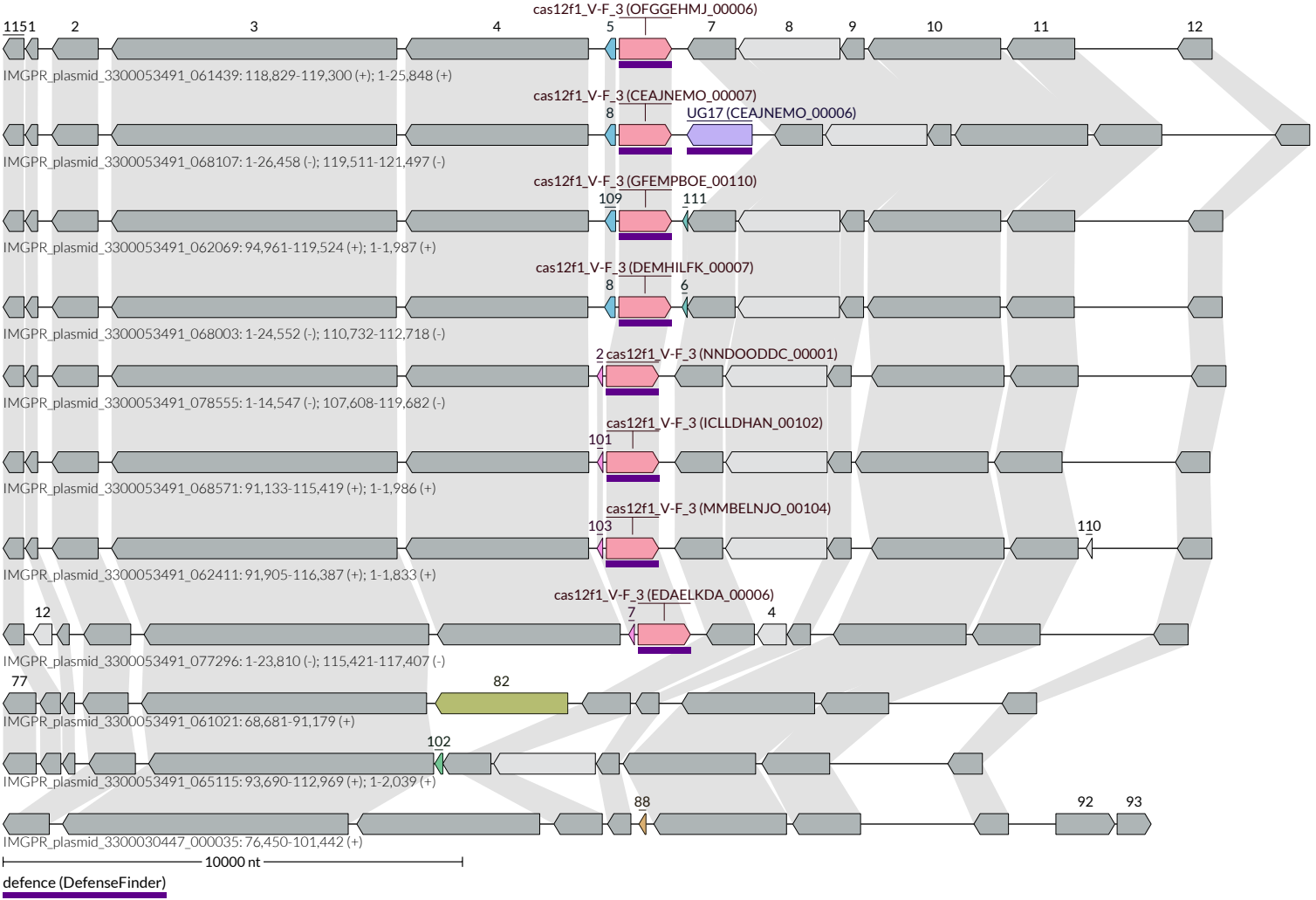
cas12f1_V-F_3 (OFGGEHMJ_00006)
1151
2
3
4
5
7
8
9
10
11
12
IMGPR_plasmid_3300053491_061439: 118,829-119,300 (+); 1-25,848 (+)
cas12f1_V-F_3 (CEAJNEMO_00007)
8
UG17 (CEAJNEMO_00006)
IMGPR_plasmid_3300053491_068107: 1-26,458 (-); 119,511-121,497 (-)
cas12f1_V-F_3 (GFEMPBOE_00110)
109
111
IMGPR_plasmid_3300053491_062069: 94,961-119,524 (+); 1-1,987 (+)
cas12f1_V-F_3 (DEMHILFK_00007)
8
6
IMGPR_plasmid_3300053491_068003: 1-24,552 (-); 110,732-112,718 (-)
2 cas12f1_V-F_3 (NNDOODDC_00001)
IMGPR_plasmid_3300053491_078555: 1-14,547 (-); 107,608-119,682 (-)
cas12f1_V-F_3 (ICLLDHAN_00102)
101
IMGPR_plasmid_3300053491_068571: 91,133-115,419 (+); 1-1,986 (+)
cas12f1_V-F_3 (MMBELNJO_00104)
103
110
IMGPR_plasmid_3300053491_062411: 91,905-116,387 (+); 1-1,833 (+)
cas12f1_V-F_3 (EDAELKDA_00006)
12
7
4
IMGPR_plasmid_3300053491_077296: 1-23,810 (-); 115,421-117,407 (-)
77
82
IMGPR_plasmid_3300053491_061021: 68,681-91,179 (+)
102
IMGPR_plasmid_3300053491_065115: 93,690-112,969 (+); 1-2,039 (+)
88
92
93
IMGPR_plasmid_3300030447_000035: 76,450-101,442 (+)
10000 nt
defence (DefenseFinder)