1 2 3 4 5 6 7 8 9 10
IMGPR_plasmid_3300010347_000006: 24-9,150 (+)
22 21 20 19 18
IMGPR_plasmid_3300027694_000011: 9,717-18,892 (-)
1 2 3 4 5 6
IMGPR_plasmid_3300009716_000013: 156-9,562 (+)
1 2 3 4 5 6
IMGPR_plasmid_3300009782_000007: 5-9,369 (+)
23 22 21 20 19 18
IMGPR_plasmid_3300009768_000006: 10,136-19,485 (-)
21 20 19 18
IMGPR_plasmid_3300027724_000010: 9,717-18,520 (-)
18 17 16
IMGPR_plasmid_3300010340_000053: 9,082-17,472 (-)
28 27 26 25 24 23 22 21
IMGPR_plasmid_3300015615_000069: 13,782-24,242 (-)
24 23 22 21 20 19 18
IMGPR_plasmid_3300015604_000023: 9,612-19,374 (-)
mads_8 (OKKCJKDH_00001) 2 3 4 5 6 7 8 9
IMGPR_plasmid_3300015601_000009: 22-12,548 (+)
20 19 18
IMGPR_plasmid_3300010356_000012: 10,104-18,278 (-)
22 21 20 18 14
IMGPR_plasmid_3300014833_000035: 12,253-21,150 (-)
1
IMGPR_plasmid_2609459975_000001: 87-6,201 (+)
20 19
IMGPR_plasmid_3300015612_000009: 13,595-21,831 (-)
22
IMGPR_plasmid_3300010351_000023: 15,860-21,649 (-)
1
IMGPR_plasmid_3300009710_000007: 84-5,873 (+)
1
IMGPR_plasmid_3300009694_000010: 31-5,640 (+)
15
IMGPR_plasmid_3300005660_000010: 8,809-14,418 (-)
18
IMGPR_plasmid_3300010350_000029: 11,030-17,108 (-)
1
IMGPR_plasmid_3300009870_000080: 139-6,424 (+)
20 19 18
IMGPR_plasmid_3300030375_000005: 9,667-17,340 (-)
5000 nt
defence (PADLOC)