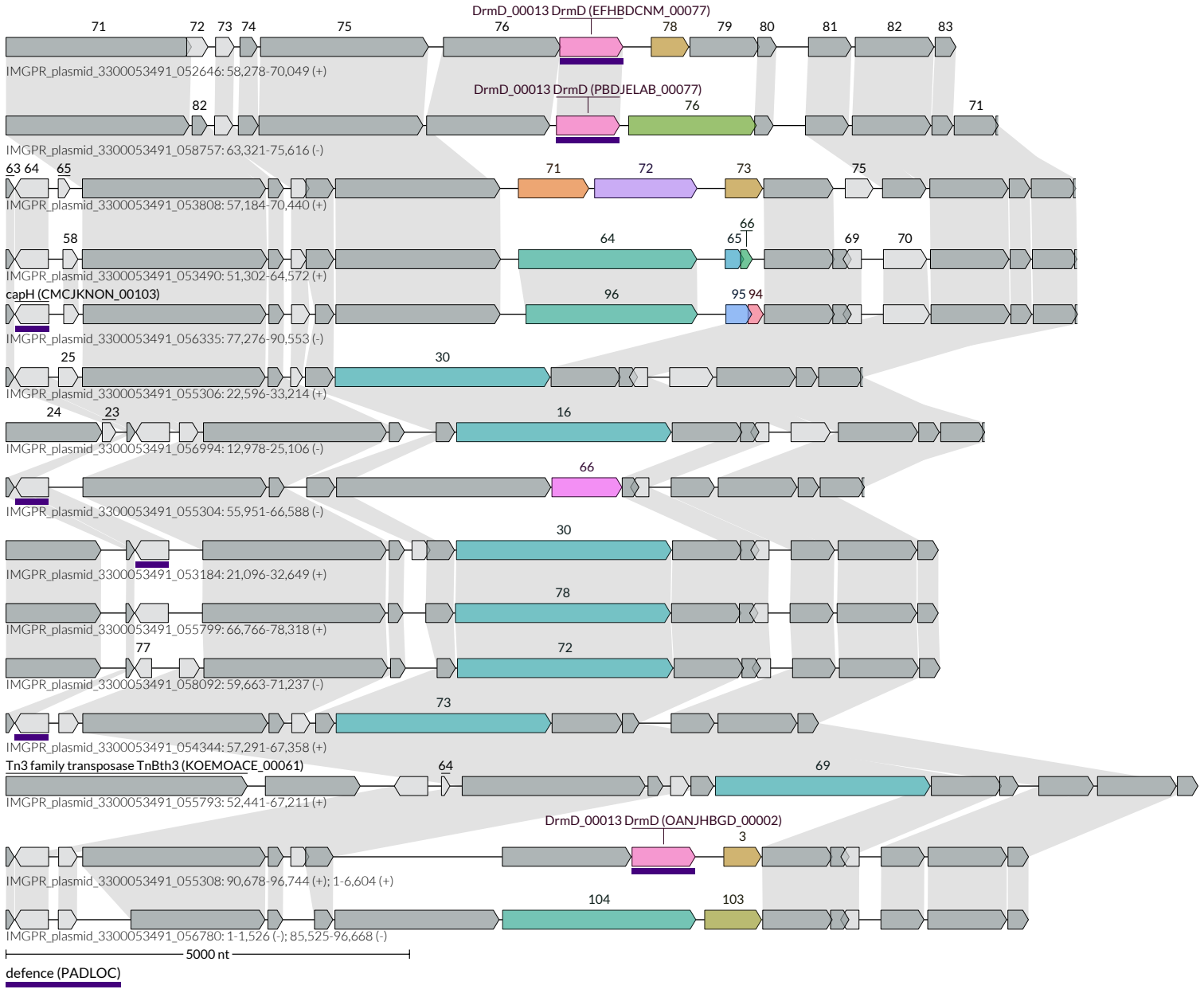
DrmD_00013 DrmD (EFHBDCNM_00077)
71 72 73 74 75 76 78 79 80 81 82 83
IMGPR_plasmid_3300053491_052646: 58,278-70,049 (+)
DrmD_00013 DrmD (PBDJELAB_00077)
82 76 71
IMGPR_plasmid_3300053491_058757: 63,321-75,616 (-)
63 64 65 71 72 73 75
IMGPR_plasmid_3300053491_053808: 57,184-70,440 (+)
58 64 66 65 69 70
IMGPR_plasmid_3300053491_053490: 51,302-64,572 (+)
capH (CMCJKNON_00103)
96 95 94
IMGPR_plasmid_3300053491_056335: 77,276-90,553 (-)
25 30
IMGPR_plasmid_3300053491_055306: 22,596-33,214 (+)
24 23 16
IMGPR_plasmid_3300053491_056994: 12,978-25,106 (-)
66
IMGPR_plasmid_3300053491_055304: 55,951-66,588 (-)
30
IMGPR_plasmid_3300053491_053184: 21,096-32,649 (+)
78
IMGPR_plasmid_3300053491_055799: 66,766-78,318 (+)
77 72
IMGPR_plasmid_3300053491_058092: 59,663-71,237 (-)
73
IMGPR_plasmid_3300053491_054344: 57,291-67,358 (+)
Tn3 family transposase TnBth3 (KOEMOACE_00061)
64 69
IMGPR_plasmid_3300053491_055793: 52,441-67,211 (+)
DrmD_00013 DrmD (OANJHBGD_00002)
3
IMGPR_plasmid_3300053491_055308: 90,678-96,744 (+); 1-6,604 (+)
104 103
IMGPR_plasmid_3300053491_056780: 1-1,526 (-); 85,525-96,668 (-)
5000 nt
defence (PADLOC)