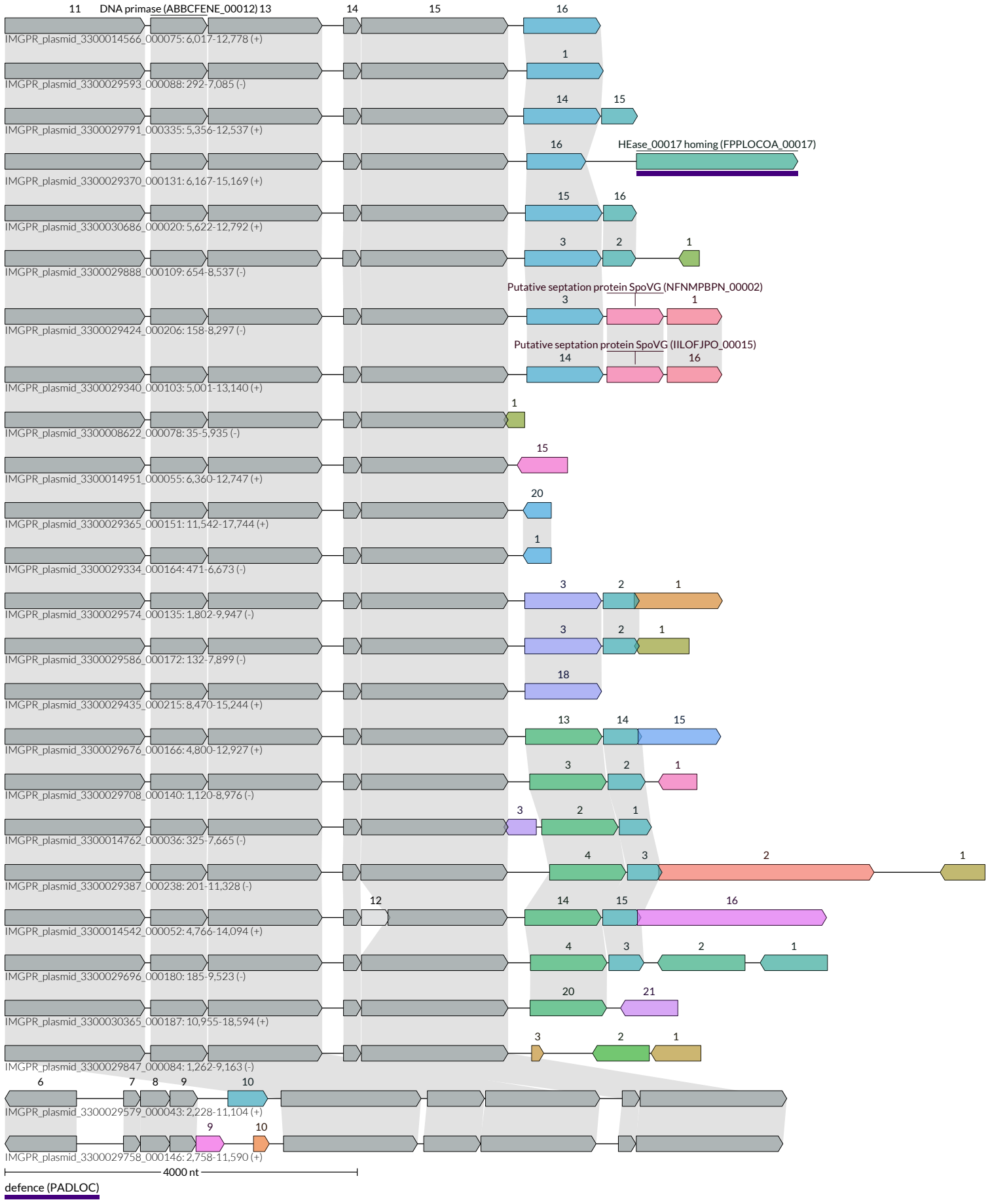
11 DNA primase (ABBCFENE_00012) 13 14 15 16
IMGPR_plasmid_3300014566_000075: 6,017-12,778 (+)
1
IMGPR_plasmid_3300029593_000088: 292-7,085 (-)
14 15
IMGPR_plasmid_3300029791_000335: 5,356-12,537 (+)
16 HEase_00017 homing (FPPLOCOA_00017)
IMGPR_plasmid_3300029370_000131: 6,167-15,169 (+)
15 16
IMGPR_plasmid_3300030686_000020: 5,622-12,792 (+)
3 2 1
IMGPR_plasmid_3300029888_000109: 654-8,537 (-)
Putative septation protein SpoVG (NFNMPBPN_00002)
3 1
IMGPR_plasmid_3300029424_000206: 158-8,297 (-)
Putative septation protein SpoVG (IILOFJPO_00015)
14 16
IMGPR_plasmid_3300029340_000103: 5,001-13,140 (+)
1
IMGPR_plasmid_3300008622_000078: 35-5,935 (-)
15
IMGPR_plasmid_3300014951_000055: 6,360-12,747 (+)
20
IMGPR_plasmid_3300029365_000151: 11,542-17,744 (+)
1
IMGPR_plasmid_3300029334_000164: 471-6,673 (-)
3 2 1
IMGPR_plasmid_3300029574_000135: 1,802-9,947 (-)
3 2 1
IMGPR_plasmid_3300029586_000172: 132-7,899 (-)
18
IMGPR_plasmid_3300029435_000215: 8,470-15,244 (+)
13 14 15
IMGPR_plasmid_3300029676_000166: 4,800-12,927 (+)
3 2 1
IMGPR_plasmid_3300029708_000140: 1,120-8,976 (-)
3 2 1
IMGPR_plasmid_3300014762_000036: 325-7,665 (-)
4 3 2 1
IMGPR_plasmid_3300029387_000238: 201-11,328 (-)
12 14 15 16
IMGPR_plasmid_3300014542_000052: 4,766-14,094 (+)
4 3 2 1
IMGPR_plasmid_3300029696_000180: 185-9,523 (-)
20 21
IMGPR_plasmid_3300030365_000187: 10,955-18,594 (+)
3 2 1
IMGPR_plasmid_3300029847_000084: 1,262-9,163 (-)
6 7 8 9 10
IMGPR_plasmid_3300029579_000043: 2,228-11,104 (+)
9 10
IMGPR_plasmid_3300029758_000146: 2,758-11,590 (+)
4000 nt
defence (PADLOC)