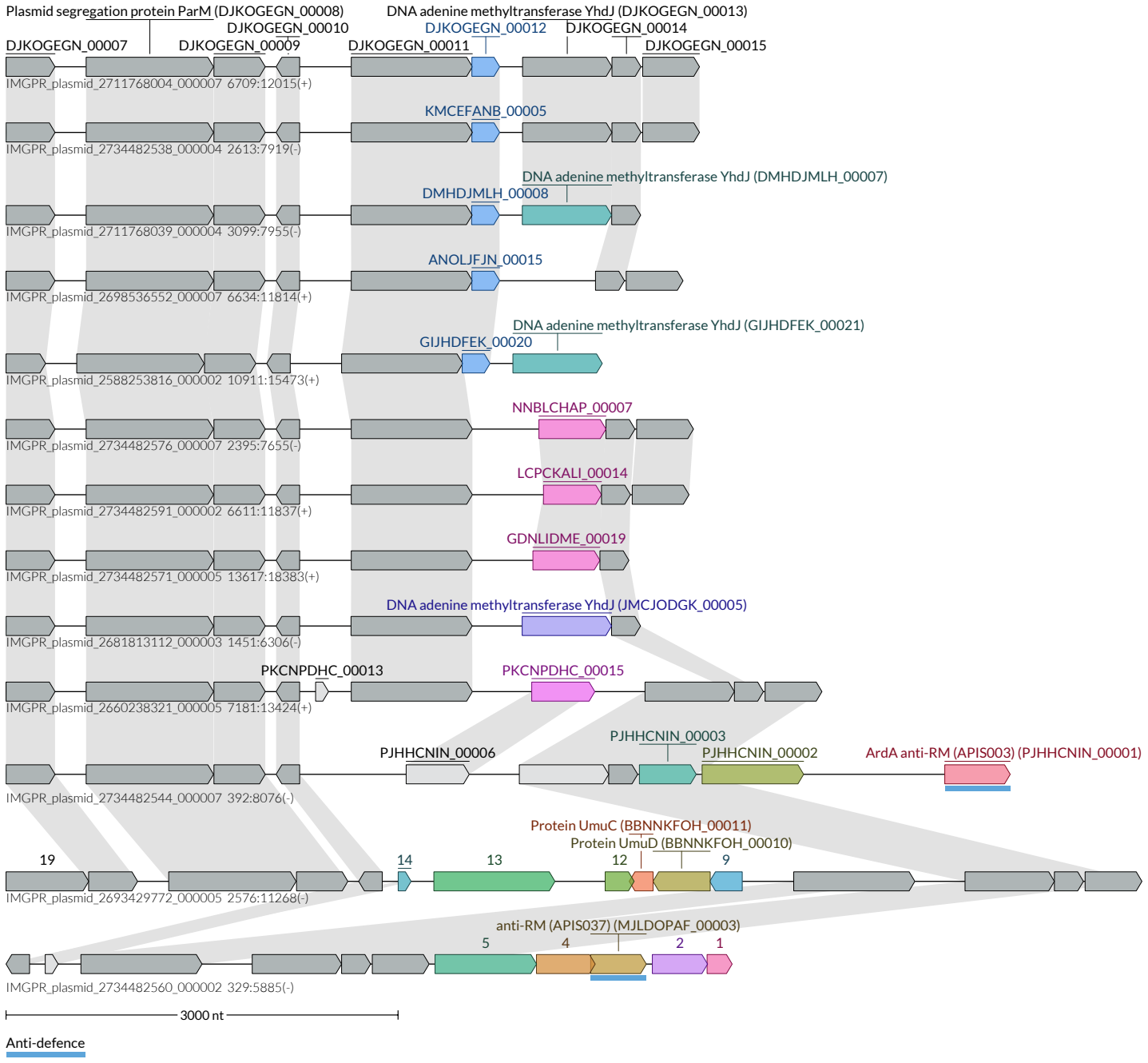
Plasmid segregation protein ParM (DJKOGEGN_00008)
DNA adenine methyltransferase YhdJ (DJKOGEGN_00013)
DJKOGEGN_00010
DJKOGEGN_00012
DJKOGEGN_00014
DJKOGEGN_00007
DJKOGEGN_00009
DJKOGEGN_00011
DJKOGEGN_00015
IMGPR_plasmid_2711768004_000007 6709:12015(+)
KMCEFANB_00005
IMGPR_plasmid_2734482538_000004 2613:7919(-)
DNA adenine methyltransferase YhdJ (DMHDJMLH_00007)
DMHDJMLH_00008
IMGPR_plasmid_2711768039_000004 3099:7955(-)
ANOLJFJN_00015
IMGPR_plasmid_2698536552_000007 6634:11814(+)
DNA adenine methyltransferase YhdJ (GIJHDFEK_00021)
GIJHDFEK_00020
IMGPR_plasmid_2588253816_000002 10911:15473(+)
NNBLCHAP_00007
IMGPR_plasmid_2734482576_000007 2395:7655(-)
LCPCKALI_00014
IMGPR_plasmid_2734482591_000002 6611:11837(+)
GDNLIDME_00019
IMGPR_plasmid_2734482571_000005 13617:18383(+)
DNA adenine methyltransferase YhdJ (JMCJODGK_00005)
IMGPR_plasmid_2681813112_000003 1451:6306(-)
PKCNPDHC_00013
PKCNPDHC_00015
IMGPR_plasmid_2660238321_000005 7181:13424(+)
PJHHCNIN_00003
PJHHCNIN_00006
PJHHCNIN_00002
ArdA anti-RM (APIS003) (PJHHCNIN_00001)
IMGPR_plasmid_2734482544_000007 392:8076(-)
Protein UmuC (BBNNKFOH_00011)
Protein UmuD (BBNNKFOH_00010)
19
14
13
12
9
IMGPR_plasmid_2693429772_000005 2576:11268(-)
anti-RM (APIS037) (MJLDOPAF_00003)
5
4
2
1
IMGPR_plasmid_2734482560_000002 329:5885(-)
3000 nt
Anti-defence