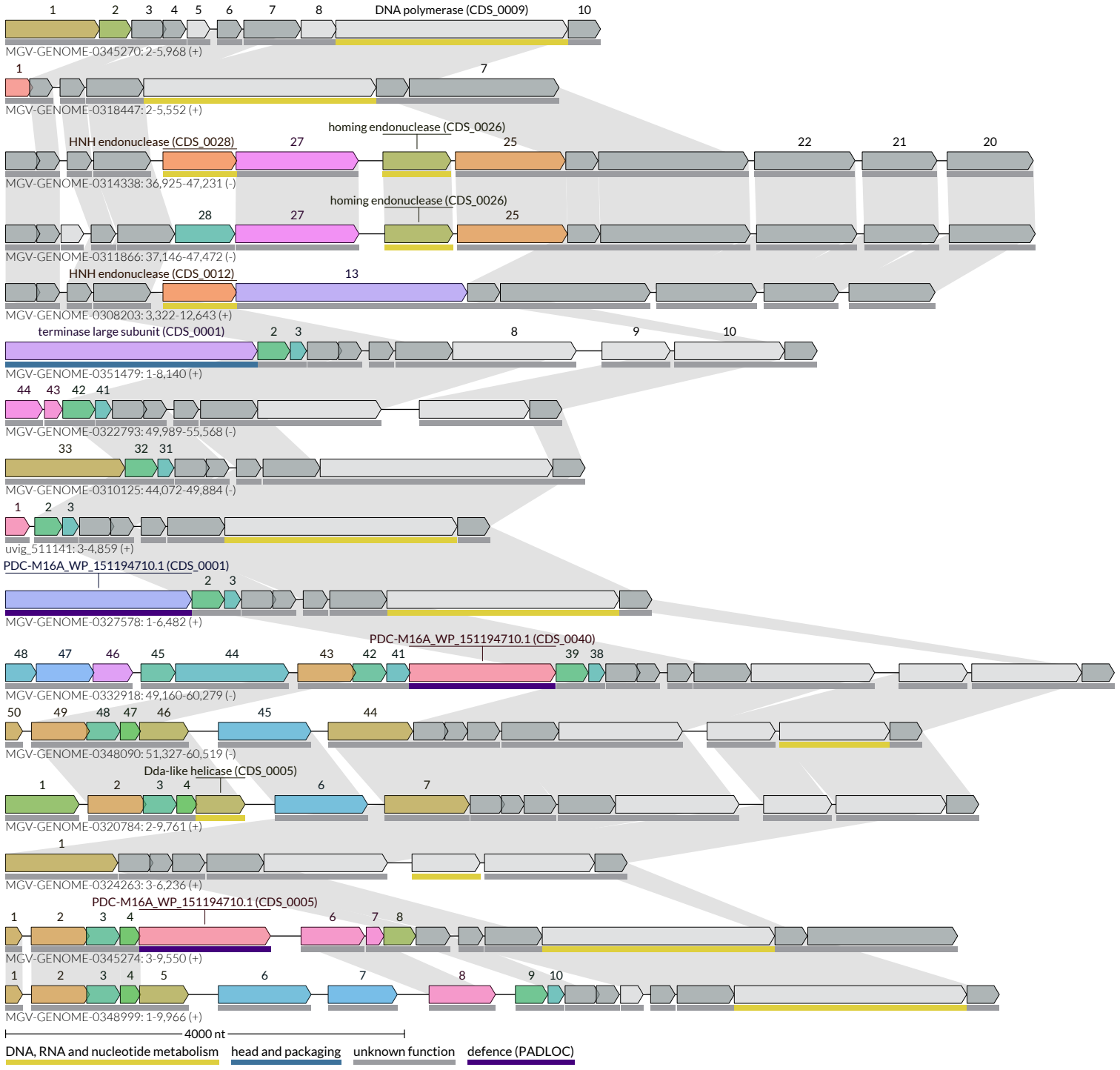
1
2
3
4
5
6
7
8
DNA polymerase (CDS_0009)
10
MGV-GENOME-0345270: 2-5,968 (+)
1
7
MGV-GENOME-0318447: 2-5,552 (+)
homing endonuclease (CDS_0026)
HNH endonuclease (CDS_0028)
27
25
22
21
20
MGV-GENOME-0314338: 36,925-47,231 (-)
homing endonuclease (CDS_0026)
28
27
25
MGV-GENOME-0311866: 37,146-47,472 (-)
HNH endonuclease (CDS_0012)
13
MGV-GENOME-0308203: 3,322-12,643 (+)
terminase large subunit (CDS_0001)
2
3
8
9
10
MGV-GENOME-0351479: 1-8,140 (+)
44
43
42
41
MGV-GENOME-0322793: 49,989-55,568 (-)
33
32
31
MGV-GENOME-0310125: 44,072-49,884 (-)
1
2
3
uvig_511141: 3-4,859 (+)
PDC-M16A_WP_151194710.1 (CDS_0001)
2
3
MGV-GENOME-0327578: 1-6,482 (+)
PDC-M16A_WP_151194710.1 (CDS_0040)
48
47
46
45
44
43
42
41
39
38
MGV-GENOME-0332918: 49,160-60,279 (-)
50
49
48
47
46
45
44
MGV-GENOME-0348090: 51,327-60,519 (-)
Dda-like helicase (CDS_0005)
1
2
3
4
6
7
MGV-GENOME-0320784: 2-9,761 (+)
1
MGV-GENOME-0324263: 3-6,236 (+)
PDC-M16A_WP_151194710.1 (CDS_0005)
1
2
3
4
6
7
8
MGV-GENOME-0345274: 3-9,550 (+)
1
2
3
4
5
6
7
8
9
10
MGV-GENOME-0348999: 1-9,966 (+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function
defence (PADLOC)