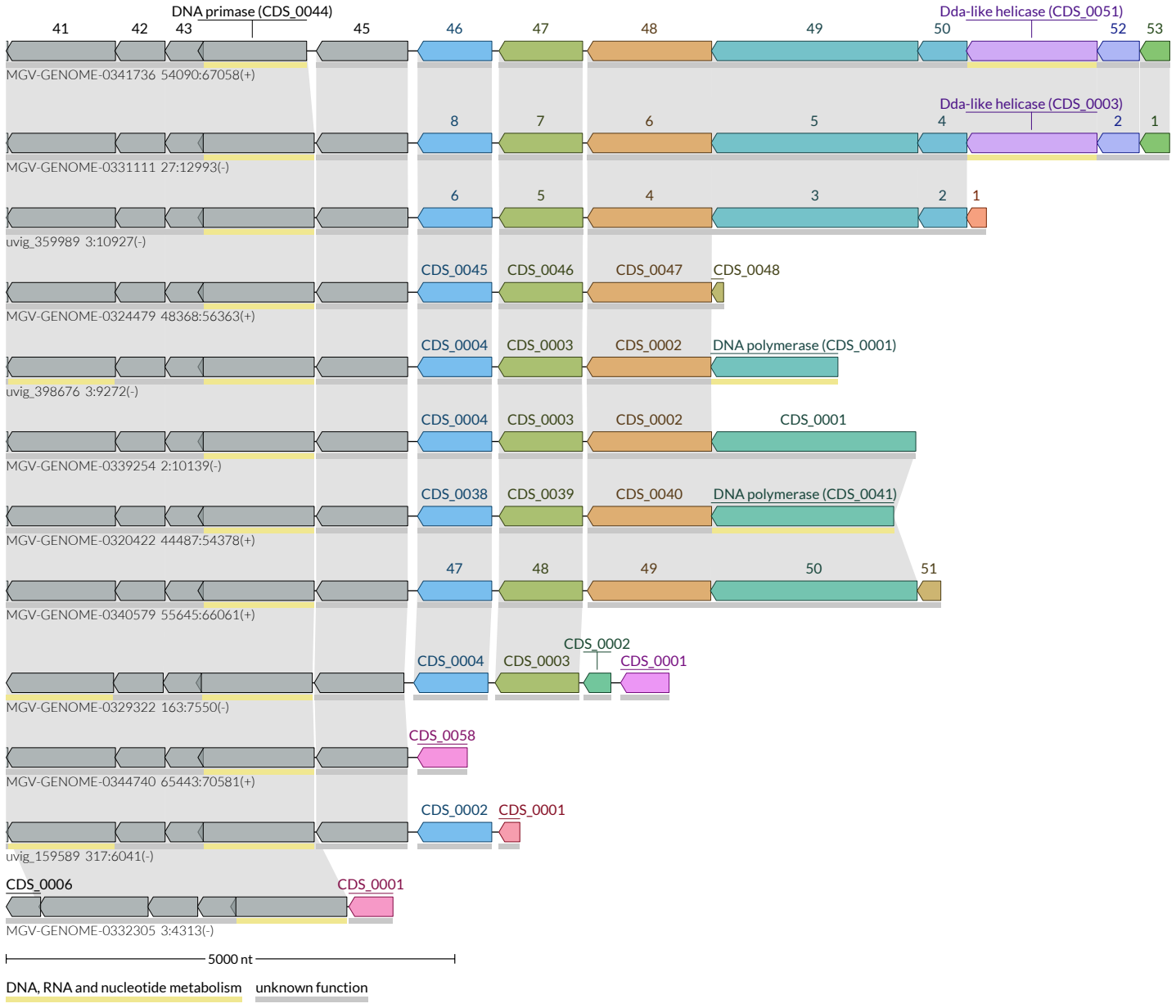
DNA primase (CDS_0044)
Dda-like helicase (CDS_0051)
41
42
43
45
46
47
48
49
50
52
53
MGV-GENOME-0341736 54090:67058(+)
Dda-like helicase (CDS_0003)
8
7
6
5
4
2
1
MGV-GENOME-0331111 27:12993(-)
6
5
4
3
2
1
uvig_359989 3:10927(-)
CDS_0045
CDS_0046
CDS_0047
CDS_0048
MGV-GENOME-0324479 48368:56363(+)
CDS_0004
CDS_0003
CDS_0002
DNA polymerase (CDS_0001)
uvig_398676 3:9272(-)
CDS_0004
CDS_0003
CDS_0002
CDS_0001
MGV-GENOME-0339254 2:10139(-)
CDS_0038
CDS_0039
CDS_0040
DNA polymerase (CDS_0041)
MGV-GENOME-0320422 44487:54378(+)
47
48
49
50
51
MGV-GENOME-0340579 55645:66061(+)
CDS_0002
CDS_0004
CDS_0003
CDS_0001
MGV-GENOME-0329322 163:7550(-)
CDS_0058
MGV-GENOME-0344740 65443:70581(+)
CDS_0002
CDS_0001
uvig_159589 317:6041(-)
CDS_0006
CDS_0001
MGV-GENOME-0332305 3:4313(-)
5000 nt
DNA, RNA and nucleotide metabolism
unknown function