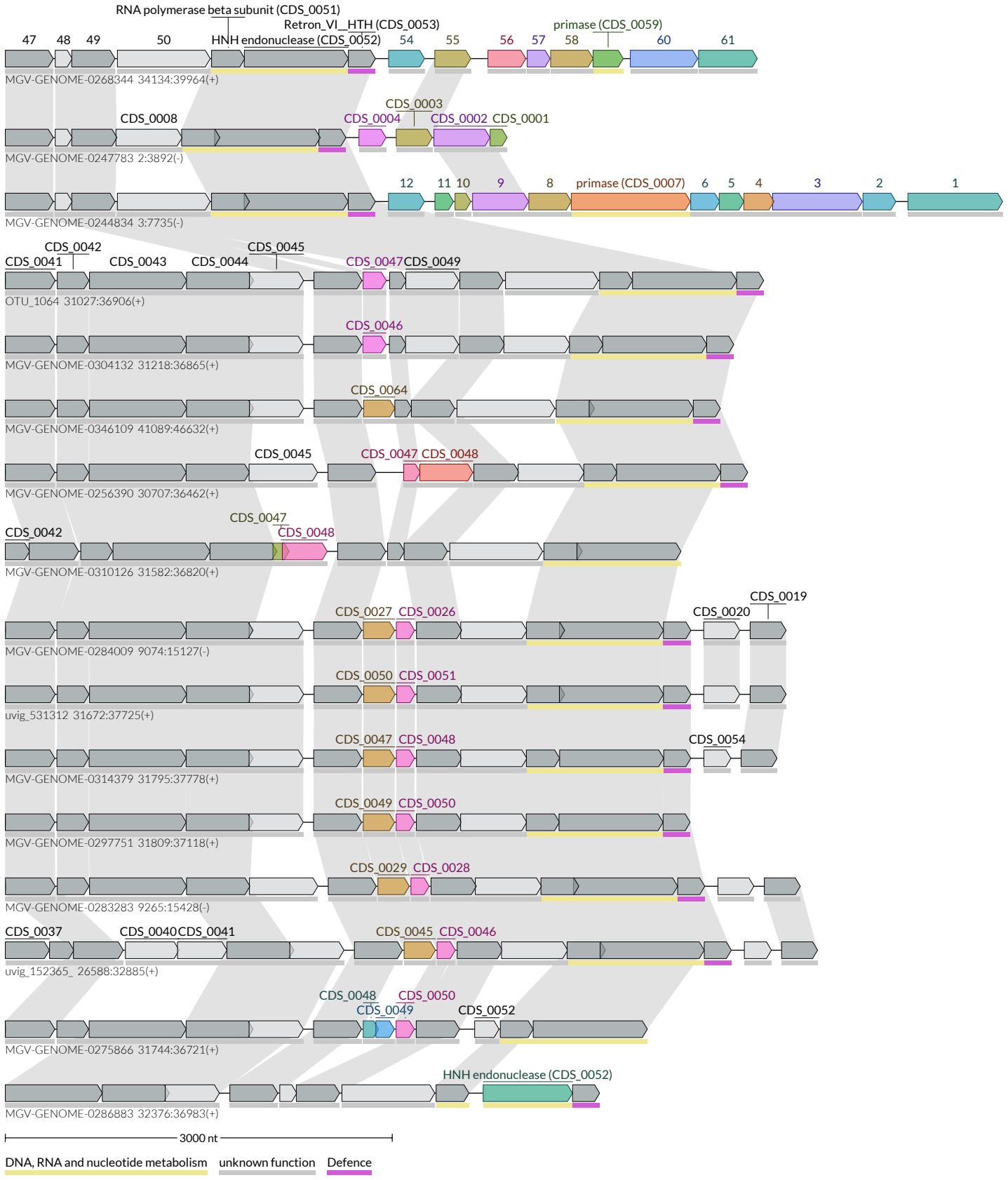
RNA polymerase beta subunit (CDS_0051)
Retron_VI__HTH (CDS_0053)
primase (CDS_0059)
47
48
49
50
HNH endonuclease (CDS_0052)
54
55
56
57
58
60
61
MGV-GENOME-0268344 34134:39964(+)
CDS_0003
CDS_0008
CDS_0004
CDS_0002
CDS_0001
MGV-GENOME-0247783 2:3892(-)
12
11
10
9
8
primase (CDS_0007)
6
5
4
3
2
1
MGV-GENOME-0244834 3:7735(-)
CDS_0042
CDS_0045
CDS_0041
CDS_0043
CDS_0044
CDS_0047
CDS_0049
OTU_1064 31027:36906(+)
CDS_0046
MGV-GENOME-0304132 31218:36865(+)
CDS_0064
MGV-GENOME-0346109 41089:46632(+)
CDS_0045
CDS_0047
CDS_0048
MGV-GENOME-0256390 30707:36462(+)
CDS_0047
CDS_0042
CDS_0048
MGV-GENOME-0310126 31582:36820(+)
CDS_0019
CDS_0027
CDS_0026
CDS_0020
MGV-GENOME-0284009 9074:15127(-)
CDS_0050
CDS_0051
uvig_531312 31672:37725(+)
CDS_0047
CDS_0048
CDS_0054
MGV-GENOME-0314379 31795:37778(+)
CDS_0049
CDS_0050
MGV-GENOME-0297751 31809:37118(+)
CDS_0029
CDS_0028
MGV-GENOME-0283283 9265:15428(-)
CDS_0037
CDS_0040
CDS_0041
CDS_0045
CDS_0046
uvig_152365_ 26588:32885(+)
CDS_0048
CDS_0050
CDS_0049
CDS_0052
MGV-GENOME-0275866 31744:36721(+)
HNH endonuclease (CDS_0052)
MGV-GENOME-0286883 32376:36983(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence