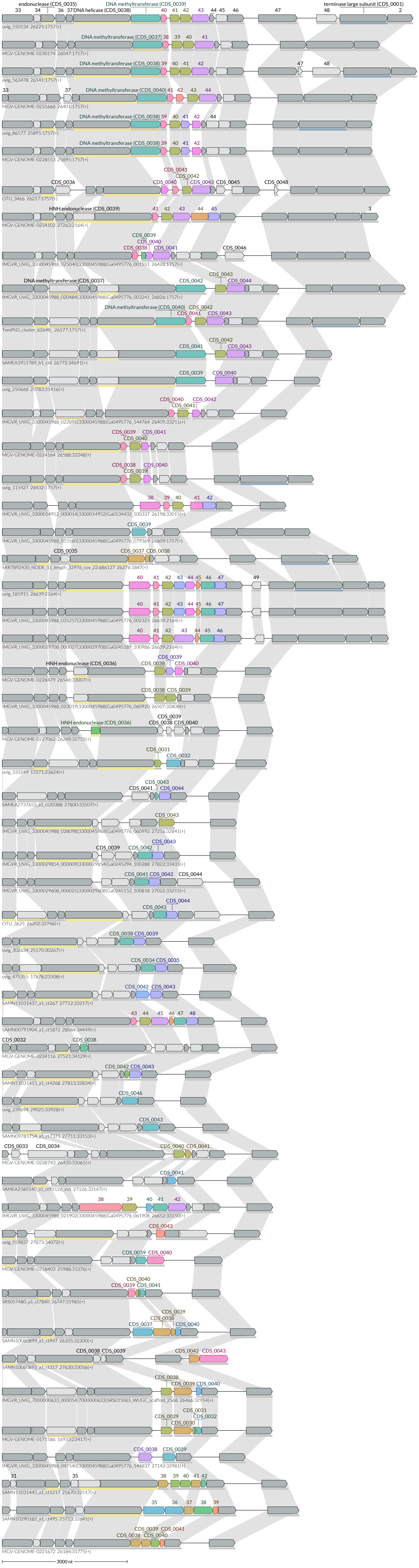
endonuclease (CDS_0035)
DNA methyltransferase (CDS_0039)
terminase large subunit (CDS_0001)
DNA helicase (CDS_0038)
uvig_550134 26225:1757(+)
DNA methyltransferase (CDS_0037)
MGV-GENOME-0230174 26047:1757(+)
DNA methyltransferase (CDS_0038)
uvig_563478 26141:1757(+)
DNA methyltransferase (CDS_0040)
MGV-GENOME-0231666 26401:1757(+)
DNA methyltransferase (CDS_0038)
uvig_86577 25895:1757(+)
DNA methyltransferase (CDS_0038)
MGV-GENOME-0228553 25895:1757(+)
CDS_0041
CDS_0042
CDS_0036
CDS_0040
CDS_0043
CDS_0045
CDS_0048
OTU_3466 26217:1757(+)
HNH endonuclease (CDS_0039)
MGV-GENOME-0234102 27263:2164(+)
CDS_0039
CDS_0040
CDS_0038
CDS_0041
CDS_0046
IMGVR_UViG_3300045988_025040|3300045988|Ga0495776_001551 26428:1757(+)
CDS_0043
DNA methyltransferase (CDS_0037)
CDS_0042
CDS_0044
IMGVR_UViG_3300045988_020484|3300045988|Ga0495776_003241 26826:1757(+)
DNA methyltransferase (CDS_0040)
CDS_0042
CDS_0041
CDS_0043
TemPhD_cluster_62648_ 26577:1757(+)
CDS_0042
CDS_0041
CDS_0043
SAMEA3951789_b1_ct4 26772:34691(+)
CDS_0039
CDS_0040
uvig_250668 23783:31416(+)
CDS_0040
CDS_0042
CDS_0041
IMGVR_UViG_3300045988_022891|3300045988|Ga0495776_144764 26409:33251(+)
CDS_0039
CDS_0041
CDS_0040
MGV-GENOME-0224164 26588:32248(+)
CDS_0038
CDS_0040
CDS_0039
uvig_115427 26432:1757(+)
IMGVR_UViG_3300014952_000014|3300014952|Ga0134432_100337 26198:33015(+)
CDS_0039
IMGVR_UViG_3300045988_015560|3300045988|Ga0495776_079369 26609:1757(+)
CDS_0035
CDS_0037
CDS_0038
SRR7892430_NODE_11_length_32976_cov_22.686127 26276:1847(+)
uvig_185915 26639:2164(+)
IMGVR_UViG_3300045988_035257|3300045988|Ga0495776_002325 26639:2164(+)
IMGVR_UViG_3300029708_000027|3300029708|Ga0245189_100986 26639:2164(+)
HNH endonuclease (CDS_0036)
CDS_0039
CDS_0038
CDS_0040
MGV-GENOME-0228479 26546:33007(+)
CDS_0038
CDS_0039
IMGVR_UViG_3300045988_023019|3300045988|Ga0495776_060920 26507:32808(+)
HNH endonuclease (CDS_0036)
CDS_0039
CDS_0038
CDS_0040
MGV-GENOME-0227062 26249:32755(+)
CDS_0031
CDS_0032
uvig_333249 17271:23624(+)
CDS_0043
CDS_0041
CDS_0044
SAMEA2737655_a1_ct20388 27800:33507(+)
CDS_0043
IMGVR_UViG_3300045988_028098|3300045988|Ga0495776_060992 27216:32841(+)
CDS_0043
CDS_0039
CDS_0042
IMGVR_UViG_3300029854_000009|3300029854|Ga0245294_100288 27822:33433(+)
CDS_0041
CDS_0042
CDS_0044
IMGVR_UViG_3300029608_000025|3300029608|Ga0245152_100818 27022:33215(+)
CDS_0044
CDS_0043
OTU_3625 26202:32746(+)
CDS_0038
CDS_0039
uvig_302634 25170:30267(+)
CDS_0034
CDS_0035
uvig_475355 17878:23508(+)
CDS_0042
CDS_0043
SAMN11031437_a1_ct267 27712:33217(+)
SAMN00791904_a1_ct5872 28084:34449(+)
CDS_0032
CDS_0038
MGV-GENOME-0234116 27521:34129(+)
CDS_0042
CDS_0043
SAMN11031415_a1_ct4268 27813:32834(+)
CDS_0046
uvig_239694 29025:33928(+)
CDS_0043
SAMN09781754_a1_ct7371 27711:33153(+)
CDS_0033
CDS_0034
CDS_0040
CDS_0041
MGV-GENOME-0228743 26435:33061(+)
CDS_0041
SAMEA2580140_a1_ct91126_vs1 27126:33147(+)
IMGVR_UViG_3300045988_021902|3300045988|Ga0495776_061908 26652:33150(+)
CDS_0043
uvig_559837 27873:34072(+)
CDS_0039
CDS_0040
MGV-GENOME-0218403 25988:31276(+)
CDS_0040
CDS_0039
CDS_0041
SRS057480_a1_ct7840 26747:31985(+)
CDS_0039
CDS_0038
CDS_0037
CDS_0040
SAMN10080899_a1_ct947 26105:32200(+)
CDS_0038
CDS_0039
CDS_0042
CDS_0043
SAMN10080892_a1_ct317 27630:33056(+)
CDS_0038
CDS_0039
CDS_0040
IMGVR_UViG_7000000633_000054|7000000633|SRS015065_WUGC_scaffold_2568 26466:32954(+)
CDS_0031
CDS_0029
CDS_0032
CDS_0030
MGV-GENOME-0171586 16933:23417(+)
CDS_0038
CDS_0039
IMGVR_UViG_3300045988_047540|3300045988|Ga0495776_144837 27142:32981(+)
SAMN11031445_a1_ct1217 25670:32517(+)
SAMN10290182_a1_ct495 25713:32841(+)
CDS_0039
CDS_0041
CDS_0038
CDS_0040
MGV-GENOME-0221672 26184:31775(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function