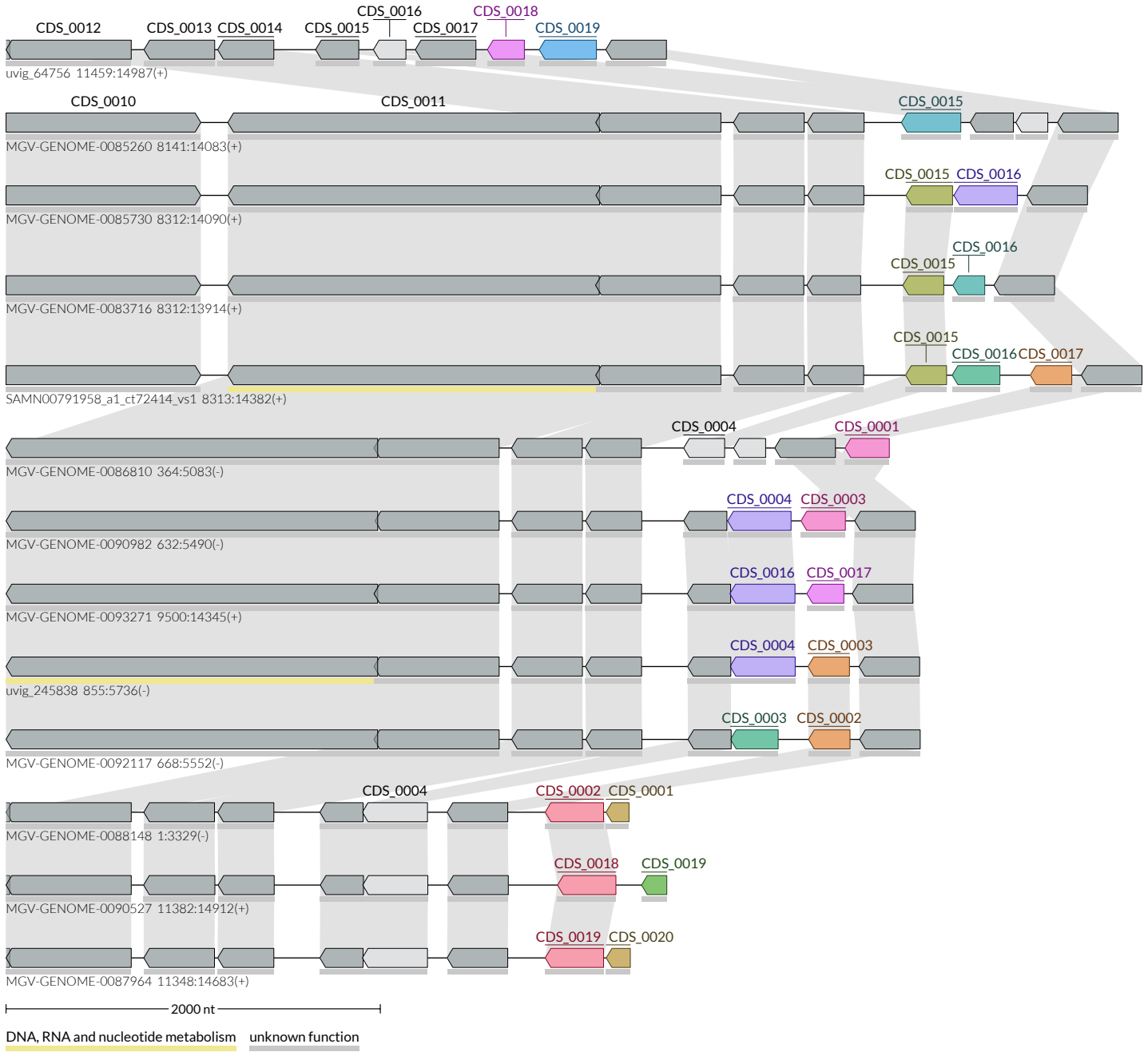
CDS_0012
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
CDS_0019
uvig_64756 11459:14987(+)
CDS_0010
CDS_0011
CDS_0015
MGV-GENOME-0085260 8141:14083(+)
CDS_0015
CDS_0016
MGV-GENOME-0085730 8312:14090(+)
CDS_0015
CDS_0016
MGV-GENOME-0083716 8312:13914(+)
CDS_0015
CDS_0016
CDS_0017
SAMN00791958_a1_ct72414_vs1 8313:14382(+)
CDS_0004
CDS_0001
MGV-GENOME-0086810 364:5083(-)
CDS_0004
CDS_0003
MGV-GENOME-0090982 632:5490(-)
CDS_0016
CDS_0017
MGV-GENOME-0093271 9500:14345(+)
CDS_0004
CDS_0003
uvig_245838 855:5736(-)
CDS_0003
CDS_0002
MGV-GENOME-0092117 668:5552(-)
CDS_0004
CDS_0002
CDS_0001
MGV-GENOME-0088148 1:3329(-)
CDS_0018
CDS_0019
MGV-GENOME-0090527 11382:14912(+)
CDS_0019
CDS_0020
MGV-GENOME-0087964 11348:14683(+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function