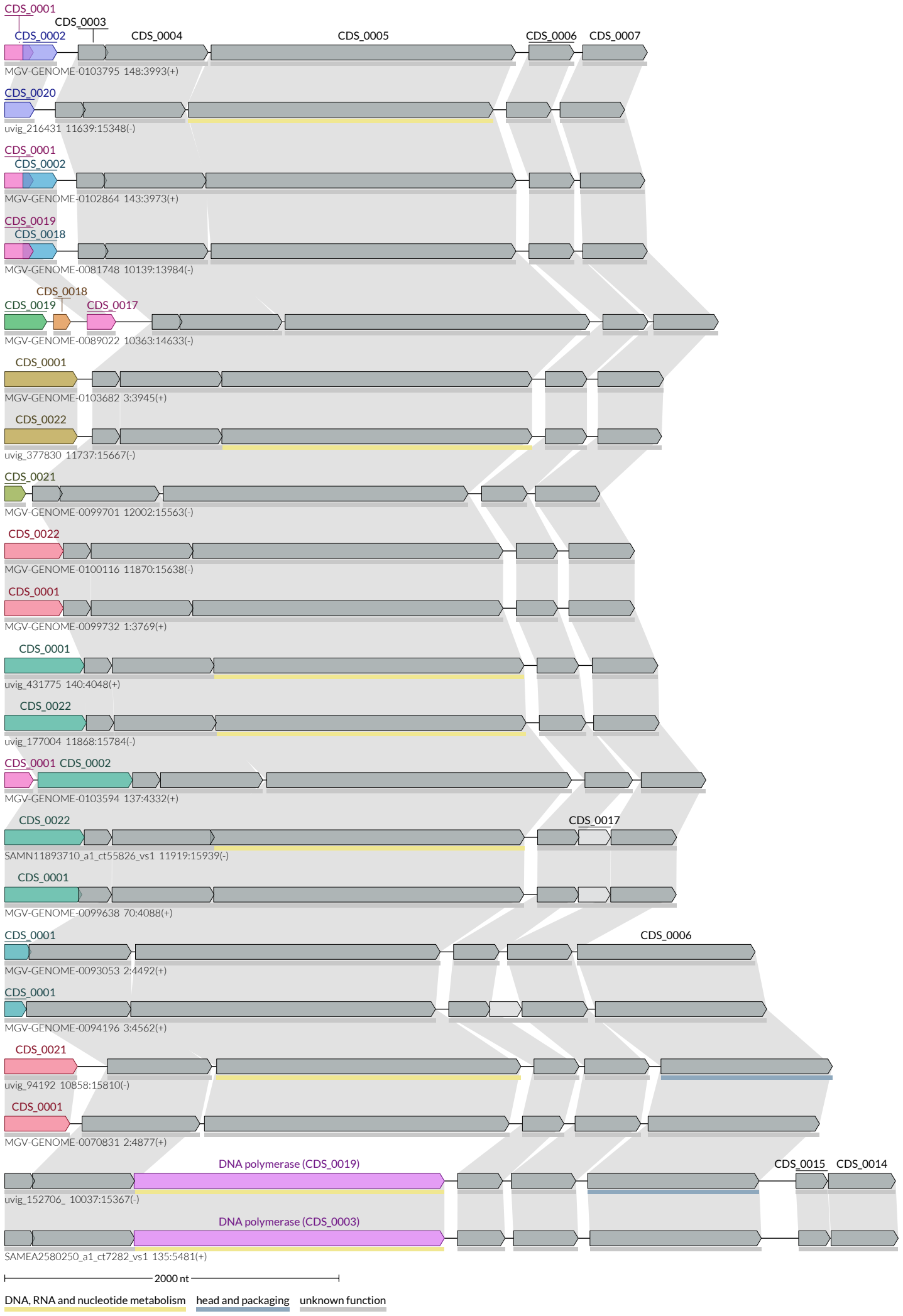
CDS_0001
CDS_0003
CDS_0002
CDS_0004
CDS_0005
CDS_0006
CDS_0007
MGV-GENOME-0103795 148:3993(+)
CDS_0020
uvig_216431 11639:15348(-)
CDS_0001
CDS_0002
MGV-GENOME-0102864 143:3973(+)
CDS_0019
CDS_0018
MGV-GENOME-0081748 10139:13984(-)
CDS_0018
CDS_0019
CDS_0017
MGV-GENOME-0089022 10363:14633(-)
CDS_0001
MGV-GENOME-0103682 3:3945(+)
CDS_0022
uvig_377830 11737:15667(-)
CDS_0021
MGV-GENOME-0099701 12002:15563(-)
CDS_0022
MGV-GENOME-0100116 11870:15638(-)
CDS_0001
MGV-GENOME-0099732 1:3769(+)
CDS_0001
uvig_431775 140:4048(+)
CDS_0022
uvig_177004 11868:15784(-)
CDS_0001 CDS_0002
MGV-GENOME-0103594 137:4332(+)
CDS_0022
CDS_0017
SAMN11893710_a1_ct55826_vs1 11919:15939(-)
CDS_0001
MGV-GENOME-0099638 70:4088(+)
CDS_0001
CDS_0006
MGV-GENOME-0093053 2:4492(+)
CDS_0001
MGV-GENOME-0094196 3:4562(+)
CDS_0021
uvig_94192 10858:15810(-)
CDS_0001
MGV-GENOME-0070831 2:4877(+)
DNA polymerase (CDS_0019)
CDS_0015
CDS_0014
uvig_152706_ 10037:15367(-)
DNA polymerase (CDS_0003)
SAMEA2580250_a1_ct7282_vs1 135:5481(+)
2000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function