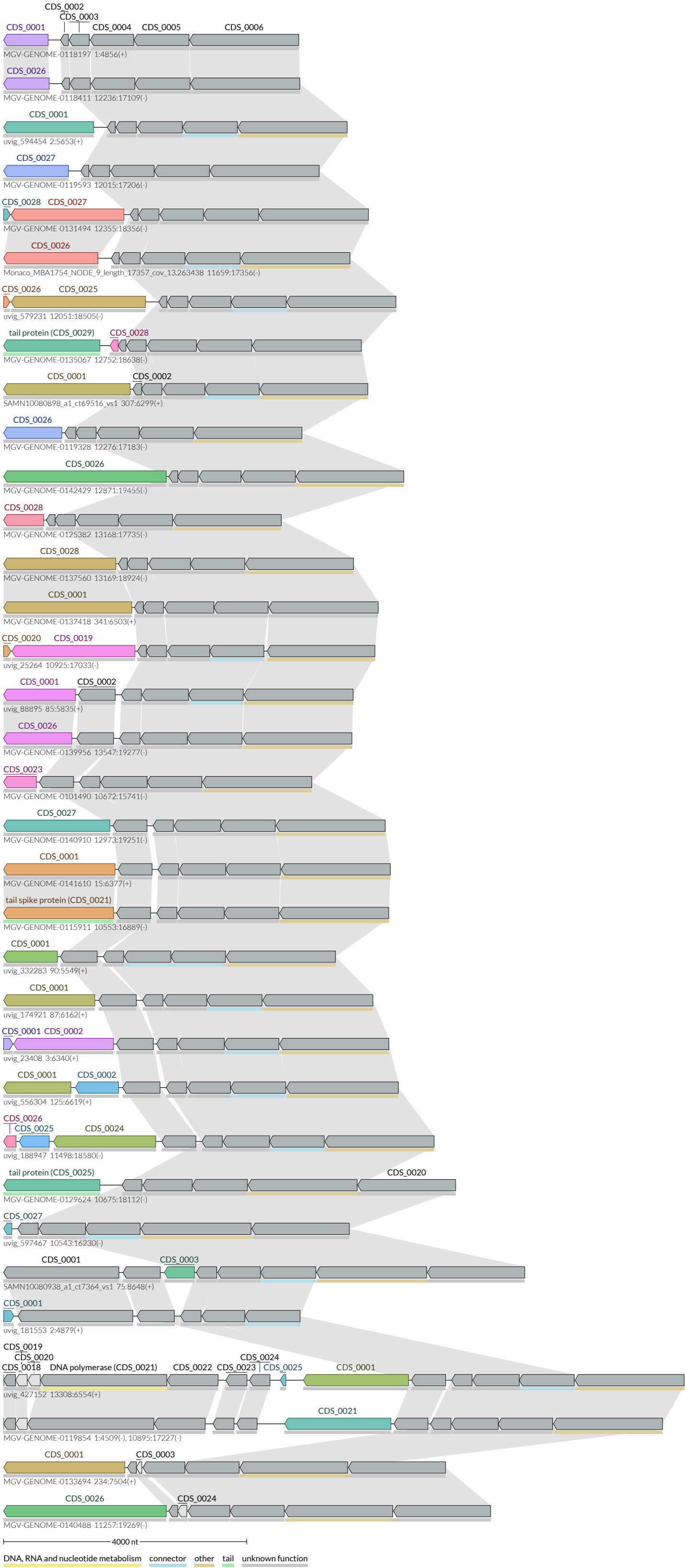
CDS_0002
CDS_0003
CDS_0001
CDS_0004
CDS_0005
CDS_0006
MGV-GENOME-0118197 1:4856(+)
CDS_0026
MGV-GENOME-0118411 12236:17109(-)
CDS_0001
uvig_594454 2:5653(+)
CDS_0027
MGV-GENOME-0119593 12015:17206(-)
CDS_0028
CDS_0027
MGV-GENOME-0131494 12355:18356(-)
CDS_0026
Monaco_MBA1754_NODE_9_length_17357_cov_13.263438 11659:17356(-)
CDS_0026
CDS_0025
uvig_579231 12051:18505(-)
tail protein (CDS_0029)
CDS_0028
MGV-GENOME-0135067 12752:18638(-)
CDS_0001
CDS_0002
SAMN10080898_a1_ct69516_vs1 307:6299(+)
CDS_0026
MGV-GENOME-0119328 12276:17183(-)
CDS_0026
MGV-GENOME-0142429 12871:19455(-)
CDS_0028
MGV-GENOME-0125382 13168:17735(-)
CDS_0028
MGV-GENOME-0137560 13169:18924(-)
CDS_0001
MGV-GENOME-0137418 341:6503(+)
CDS_0020
CDS_0019
uvig_25264 10925:17033(-)
CDS_0001
CDS_0002
uvig_88895 85:5835(+)
CDS_0026
MGV-GENOME-0139956 13547:19277(-)
CDS_0023
MGV-GENOME-0101490 10672:15741(-)
CDS_0027
MGV-GENOME-0140910 12973:19251(-)
CDS_0001
MGV-GENOME-0141610 15:6377(+)
tail spike protein (CDS_0021)
MGV-GENOME-0115911 10553:16889(-)
CDS_0001
uvig_332283 90:5549(+)
CDS_0001
uvig_174921 87:6162(+)
CDS_0001
CDS_0002
uvig_23408 3:6340(+)
CDS_0001
CDS_0002
uvig_556304 125:6619(+)
CDS_0026
CDS_0025
CDS_0024
uvig_188947 11498:18580(-)
tail protein (CDS_0025)
CDS_0020
MGV-GENOME-0129624 10675:18112(-)
CDS_0027
uvig_597467 10543:16230(-)
CDS_0001
CDS_0003
SAMN10080938_a1_ct7364_vs1 75:8648(+)
CDS_0001
uvig_181553 2:4879(+)
CDS_0019
CDS_0020
CDS_0018
DNA polymerase (CDS_0021)
CDS_0022
CDS_0024
CDS_0023
CDS_0025
CDS_0001
uvig_427152 13308:6554(+)
CDS_0021
MGV-GENOME-0119854 1:4509(-), 10895:17227(-)
CDS_0001
CDS_0003
MGV-GENOME-0133694 234:7504(+)
CDS_0026
CDS_0024
MGV-GENOME-0140488 11257:19269(-)
4000 nt
DNA, RNA and nucleotide metabolism
connector
other
tail
unknown function