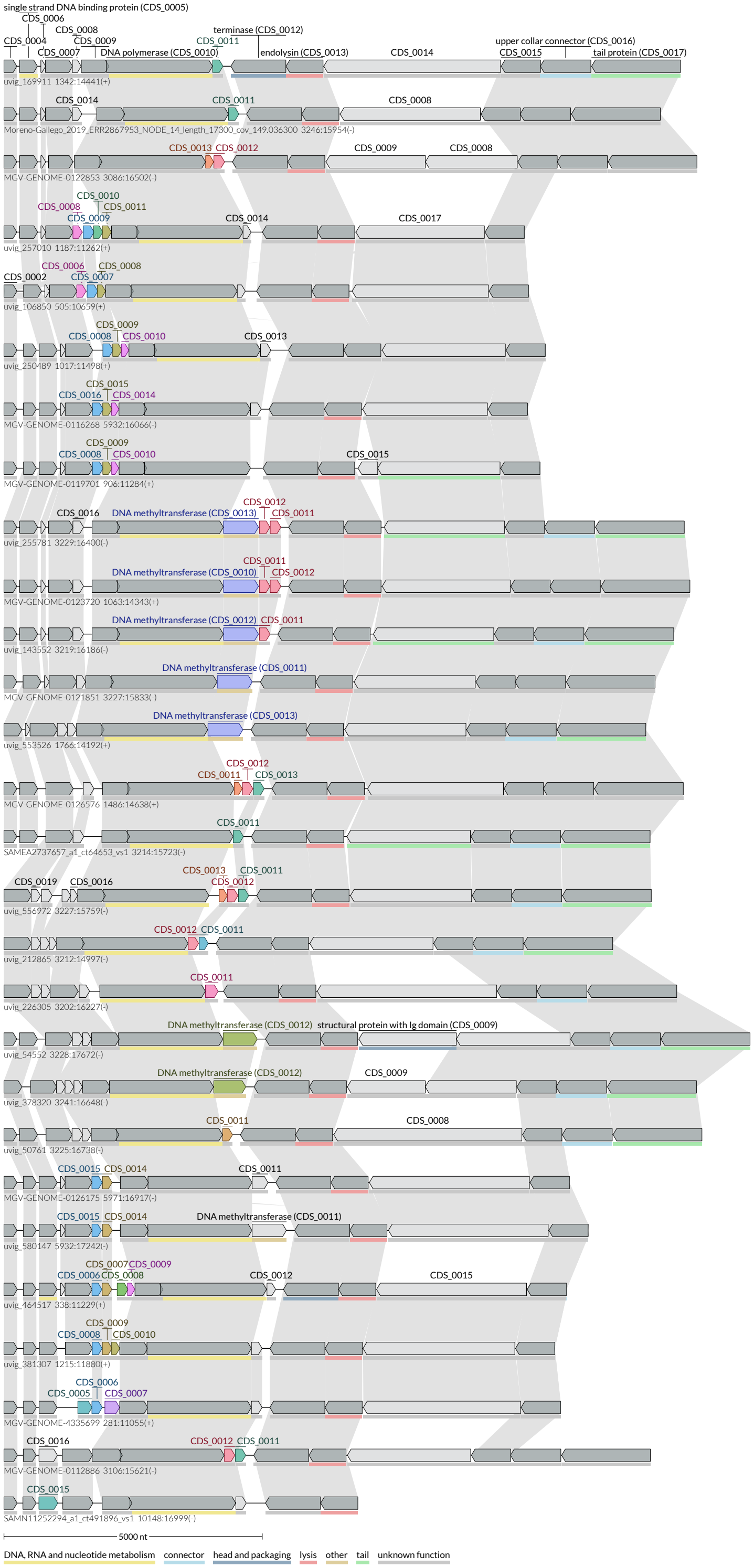
single strand DNA binding protein (CDS_0005)
CDS_0006
CDS_0004
CDS_0008
CDS_0009
CDS_0007
DNA polymerase (CDS_0010)
CDS_0011
terminase (CDS_0012)
endolysin (CDS_0013)
CDS_0014
upper collar connector (CDS_0016)
CDS_0015
tail protein (CDS_0017)
uvig_169911 1342:14441(+)
CDS_0014
CDS_0011
CDS_0008
Moreno-Gallego_2019_ERR2867953_NODE_14_length_17300_cov_149.036300 3246:15954(-)
CDS_0013
CDS_0012
CDS_0009
CDS_0008
MGV-GENOME-0122853 3086:16502(-)
CDS_0010
CDS_0008
CDS_0011
CDS_0009
CDS_0014
CDS_0017
uvig_257010 1187:11262(+)
CDS_0006
CDS_0008
CDS_0002
CDS_0007
uvig_106850 505:10659(+)
CDS_0009
CDS_0008
CDS_0010
CDS_0013
uvig_250489 1017:11498(+)
CDS_0015
CDS_0016
CDS_0014
MGV-GENOME-0116268 5932:16066(-)
CDS_0009
CDS_0008
CDS_0010
CDS_0015
MGV-GENOME-0119701 906:11284(+)
CDS_0012
CDS_0016
DNA methyltransferase (CDS_0013)
CDS_0011
uvig_255781 3229:16400(-)
CDS_0011
DNA methyltransferase (CDS_0010)
CDS_0012
MGV-GENOME-0123720 1063:14343(+)
DNA methyltransferase (CDS_0012)
CDS_0011
uvig_143552 3219:16186(-)
DNA methyltransferase (CDS_0011)
MGV-GENOME-0121851 3227:15833(-)
DNA methyltransferase (CDS_0013)
uvig_553526 1766:14192(+)
CDS_0012
CDS_0011
CDS_0013
MGV-GENOME-0126576 1486:14638(+)
CDS_0011
SAMEA2737657_a1_ct64653_vs1 3214:15723(-)
CDS_0013
CDS_0011
CDS_0019
CDS_0016
CDS_0012
uvig_556972 3227:15759(-)
CDS_0012
CDS_0011
uvig_212865 3212:14997(-)
CDS_0011
uvig_226305 3202:16227(-)
DNA methyltransferase (CDS_0012)
structural protein with Ig domain (CDS_0009)
uvig_54552 3228:17672(-)
DNA methyltransferase (CDS_0012)
CDS_0009
uvig_378320 3241:16648(-)
CDS_0011
CDS_0008
uvig_50761 3225:16738(-)
CDS_0015
CDS_0014
CDS_0011
MGV-GENOME-0126175 5971:16917(-)
CDS_0015
CDS_0014
DNA methyltransferase (CDS_0011)
uvig_580147 5932:17242(-)
CDS_0007
CDS_0009
CDS_0006
CDS_0008
CDS_0012
CDS_0015
uvig_464517 338:11229(+)
CDS_0009
CDS_0008
CDS_0010
uvig_381307 1215:11880(+)
CDS_0006
CDS_0005
CDS_0007
MGV-GENOME-4335699 281:11055(+)
CDS_0016
CDS_0012
CDS_0011
MGV-GENOME-0112886 3106:15621(-)
CDS_0015
SAMN11252294_a1_ct491896_vs1 10148:16999(-)
5000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
lysis
other
tail
unknown function