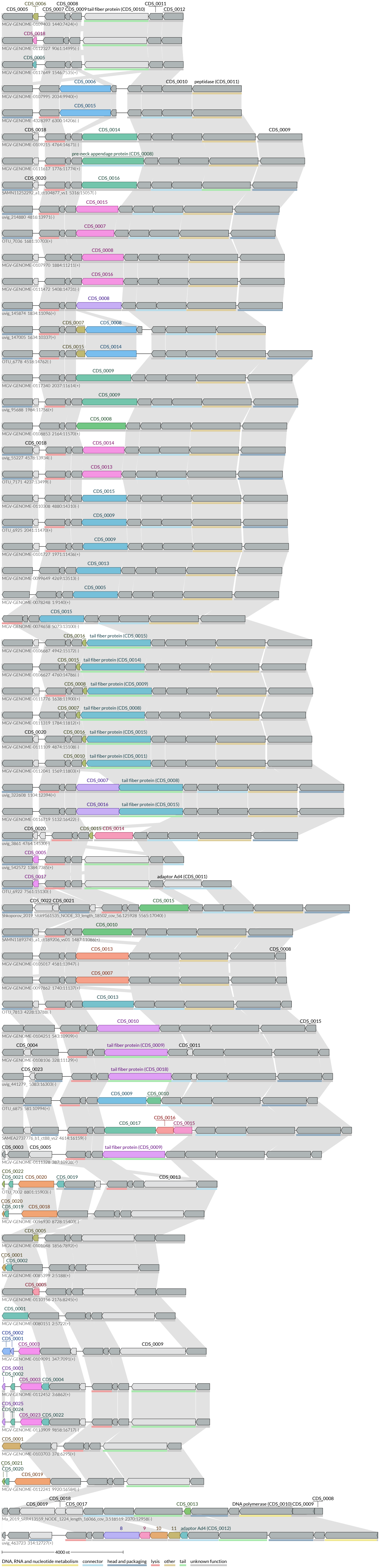
CDS_0006
CDS_0008
CDS_0011
CDS_0005
CDS_0007
CDS_0009
tail fiber protein (CDS_0010)
CDS_0012
MGV-GENOME-0109403 1440:7424(+)
CDS_0018
MGV-GENOME-0112327 9061:14995(-)
CDS_0005
MGV-GENOME-0117649 1546:7535(+)
CDS_0006
CDS_0010
peptidase (CDS_0011)
MGV-GENOME-0107995 2034:9940(+)
CDS_0015
MGV-GENOME-4328397 6300:14206(-)
CDS_0018
CDS_0014
CDS_0009
MGV-GENOME-0109215 4764:14671(-)
pre-neck appendage protein (CDS_0008)
MGV-GENOME-0111617 1776:11774(+)
CDS_0020
CDS_0016
SAMN11252292_a1_ct104877_vs1 5316:15057(-)
CDS_0015
uvig_214880 4816:13971(-)
CDS_0007
OTU_7036 1681:10703(+)
CDS_0008
MGV-GENOME-0107970 1884:11211(+)
CDS_0016
MGV-GENOME-0111472 5408:14731(-)
CDS_0008
uvig_145874 1834:11096(+)
CDS_0007
CDS_0008
uvig_147005 1634:10337(+)
CDS_0015
CDS_0014
OTU_6778 4518:14762(-)
CDS_0009
MGV-GENOME-0117340 2037:11614(+)
CDS_0009
uvig_95688 1984:11756(+)
CDS_0008
MGV-GENOME-0108853 2164:11570(+)
CDS_0018
CDS_0014
uvig_55227 4578:13934(-)
CDS_0013
OTU_7171 4237:13499(-)
CDS_0015
MGV-GENOME-0110308 4880:14310(-)
CDS_0009
OTU_6925 2041:11470(+)
CDS_0009
MGV-GENOME-0101727 1971:11436(+)
CDS_0013
MGV-GENOME-0099649 4269:13513(-)
CDS_0005
MGV-GENOME-0078248 1:9140(+)
CDS_0015
MGV-GENOME-0074658 5073:13100(-)
CDS_0016
tail fiber protein (CDS_0015)
MGV-GENOME-0106687 4942:15172(-)
CDS_0015
tail fiber protein (CDS_0014)
MGV-GENOME-0106627 4760:14786(-)
CDS_0008
tail fiber protein (CDS_0009)
MGV-GENOME-0111776 1638:11900(+)
CDS_0007
tail fiber protein (CDS_0008)
MGV-GENOME-0111319 1784:11812(+)
CDS_0020
CDS_0016
tail fiber protein (CDS_0015)
MGV-GENOME-0111109 4874:15108(-)
CDS_0010
tail fiber protein (CDS_0011)
MGV-GENOME-0112041 1569:11803(+)
CDS_0007
tail fiber protein (CDS_0008)
uvig_322608 1104:12394(+)
CDS_0016
tail fiber protein (CDS_0015)
MGV-GENOME-0116719 5132:16422(-)
CDS_0020
CDS_0015
CDS_0014
uvig_3861 4764:14530(-)
CDS_0005
uvig_542572 1384:7385(+)
CDS_0017
adaptor Ad4 (CDS_0011)
OTU_6922 7561:15130(-)
CDS_0022
CDS_0021
CDS_0015
Shkoporov_2019_SRR9161535_NODE_33_length_18502_cov_56.125928 5565:17040(-)
CDS_0010
SAMN11893745_a1_ct189206_vs01 1487:11086(+)
CDS_0013
CDS_0008
MGV-GENOME-0105017 4581:13947(-)
CDS_0007
MGV-GENOME-0097862 1740:11137(+)
CDS_0013
OTU_7813 4228:13788(-)
CDS_0010
CDS_0015
MGV-GENOME-0104251 543:10909(+)
CDS_0004
tail fiber protein (CDS_0009)
CDS_0011
MGV-GENOME-0108106 328:11129(+)
CDS_0023
tail fiber protein (CDS_0018)
uvig_441279_ 5383:16303(-)
CDS_0009
CDS_0010
OTU_6875 581:10994(+)
CDS_0016
CDS_0017
CDS_0015
SAMEA2737776_b1_ct88_vs2 4614:16159(-)
CDS_0003
CDS_0005
tail fiber protein (CDS_0009)
MGV-GENOME-0111328 387:10938(+)
CDS_0022
CDS_0021
CDS_0020
CDS_0019
CDS_0013
OTU_7002 8801:15903(-)
CDS_0020
CDS_0019
CDS_0018
MGV-GENOME-0096930 8728:15403(-)
CDS_0005
MGV-GENOME-0101048 1856:7892(+)
CDS_0001
CDS_0002
MGV-GENOME-0085399 2:5188(+)
CDS_0005
MGV-GENOME-0110156 2176:8245(+)
CDS_0001
MGV-GENOME-0080151 2:5722(+)
CDS_0002
CDS_0001
CDS_0003
CDS_0009
MGV-GENOME-0109091 347:7091(+)
CDS_0001
CDS_0002
CDS_0003
CDS_0004
MGV-GENOME-0112452 3:6862(+)
CDS_0025
CDS_0024
CDS_0023
CDS_0022
MGV-GENOME-0113909 9858:16717(-)
CDS_0001
MGV-GENOME-0103703 378:6295(+)
CDS_0021
CDS_0020
CDS_0019
MGV-GENOME-0112241 9920:16584(-)
CDS_0018
CDS_0019
CDS_0017
CDS_0013
DNA polymerase (CDS_0010)
CDS_0009
CDS_0008
Ma_2019_SRR413559_NODE_1224_length_16066_cov_3.518519 2370:12958(-)
8
9
10
11
adaptor Ad4 (CDS_0012)
uvig_463723 314:12727(+)
4000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
lysis
other
tail
unknown function