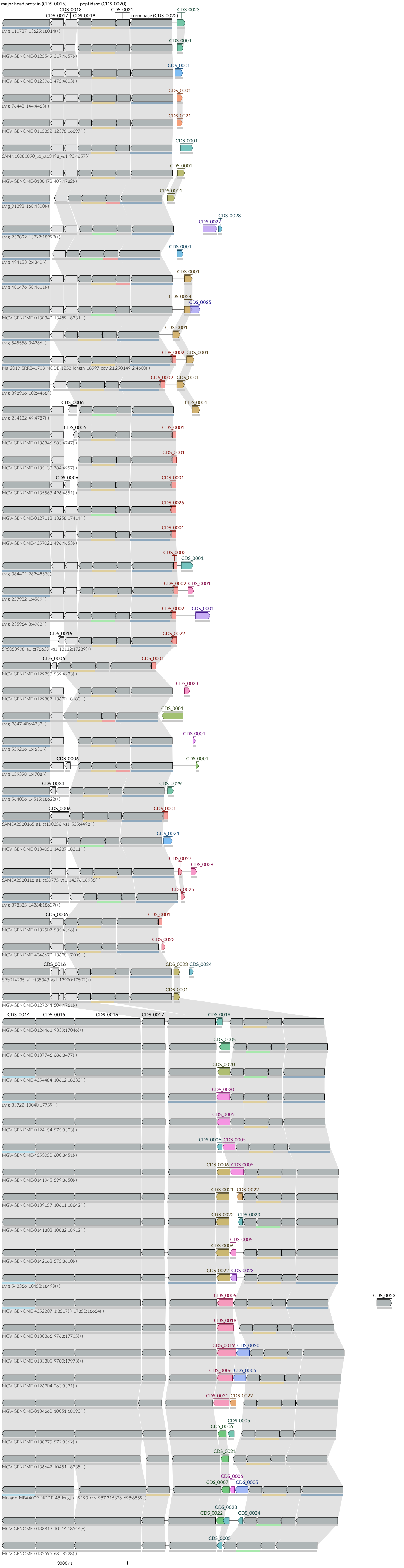
major head protein (CDS_0016)
peptidase (CDS_0020)
CDS_0018
CDS_0021
CDS_0023
CDS_0017
CDS_0019
terminase (CDS_0022)
uvig_110737 13629:18014(+)
CDS_0001
MGV-GENOME-0125549 317:4657(-)
CDS_0001
MGV-GENOME-0123963 475:4803(-)
CDS_0001
uvig_76443 144:4463(-)
CDS_0021
MGV-GENOME-0115352 12378:16697(+)
CDS_0001
SAMN10080890_a1_ct13498_vs1 90:4657(-)
CDS_0001
MGV-GENOME-0138472 407:4782(-)
CDS_0001
uvig_91292 168:4300(-)
CDS_0028
CDS_0027
uvig_252892 13727:18999(+)
CDS_0001
uvig_494153 2:4340(-)
CDS_0001
uvig_481476 58:4611(-)
CDS_0024
CDS_0025
MGV-GENOME-0130340 13489:18231(+)
CDS_0001
uvig_545558 3:4266(-)
CDS_0002
CDS_0001
Ma_2019_SRR341708_NODE_1252_length_18997_cov_21.290149 2:4600(-)
CDS_0002
CDS_0001
uvig_398916 102:4468(-)
CDS_0006
CDS_0001
uvig_234132 49:4787(-)
CDS_0006
CDS_0001
MGV-GENOME-0136846 583:4747(-)
CDS_0001
MGV-GENOME-0135133 784:4957(-)
CDS_0006
CDS_0001
MGV-GENOME-0135563 496:4651(-)
CDS_0026
MGV-GENOME-0127112 13258:17414(+)
CDS_0001
MGV-GENOME-4357028 496:4653(-)
CDS_0002
CDS_0001
uvig_384401 282:4853(-)
CDS_0002
CDS_0001
uvig_257932 1:4589(-)
CDS_0002
CDS_0001
uvig_235964 3:4982(-)
CDS_0016
CDS_0022
SRS050998_a1_ct78639_vs1 13112:17289(+)
CDS_0006
CDS_0001
MGV-GENOME-0129253 559:4233(-)
CDS_0023
MGV-GENOME-0129887 13690:18183(+)
CDS_0001
uvig_9647 406:4732(-)
CDS_0001
uvig_559216 1:4631(-)
CDS_0006
CDS_0001
uvig_159398 1:4708(-)
CDS_0023
CDS_0029
uvig_564006 14519:18622(+)
CDS_0006
CDS_0001
SAMEA2580165_a1_ct100356_vs1 535:4498(-)
CDS_0024
MGV-GENOME-0134051 14237:18311(+)
CDS_0027
CDS_0028
SAMEA2580118_a1_ct50775_vs1 14276:18935(+)
CDS_0025
uvig_378385 14264:18637(+)
CDS_0006
CDS_0001
MGV-GENOME-0132507 535:4366(-)
CDS_0023
MGV-GENOME-4346670 13698:17606(+)
CDS_0016
CDS_0023
CDS_0024
SRS014235_a1_ct35343_vs1 12920:17502(+)
CDS_0001
MGV-GENOME-0127244 504:4761(-)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0019
MGV-GENOME-0124461 9339:17046(+)
CDS_0005
MGV-GENOME-0137746 686:8477(-)
CDS_0020
MGV-GENOME-4354484 10612:18332(+)
CDS_0020
uvig_33722 10040:17759(+)
CDS_0005
MGV-GENOME-0124154 575:8303(-)
CDS_0006
CDS_0005
MGV-GENOME-4353050 600:8451(-)
CDS_0006
CDS_0005
MGV-GENOME-0141945 599:8650(-)
CDS_0021
CDS_0022
MGV-GENOME-0139157 10611:18642(+)
CDS_0022
CDS_0023
MGV-GENOME-0141802 10882:18912(+)
CDS_0005
CDS_0006
MGV-GENOME-0142162 575:8610(-)
CDS_0022
CDS_0023
uvig_542366 10453:18499(+)
CDS_0005
CDS_0023
MGV-GENOME-4352207 1:8517(-), 17850:18664(-)
CDS_0018
MGV-GENOME-0130366 9768:17705(+)
CDS_0019
CDS_0020
MGV-GENOME-0133305 9780:17973(+)
CDS_0006
CDS_0005
MGV-GENOME-0126704 263:8371(-)
CDS_0021
CDS_0022
MGV-GENOME-0134660 10051:18090(+)
CDS_0005
CDS_0006
MGV-GENOME-0138775 572:8562(-)
CDS_0021
MGV-GENOME-0136642 10451:18235(+)
CDS_0006
CDS_0007
CDS_0005
Monaco_MBA4009_NODE_48_length_19193_cov_987.216376 698:8859(-)
CDS_0023
CDS_0022
CDS_0024
MGV-GENOME-0138813 10514:18546(+)
CDS_0005
MGV-GENOME-0132595 685:8228(-)
3000 nt
connector
head and packaging
lysis
other
tail
unknown function