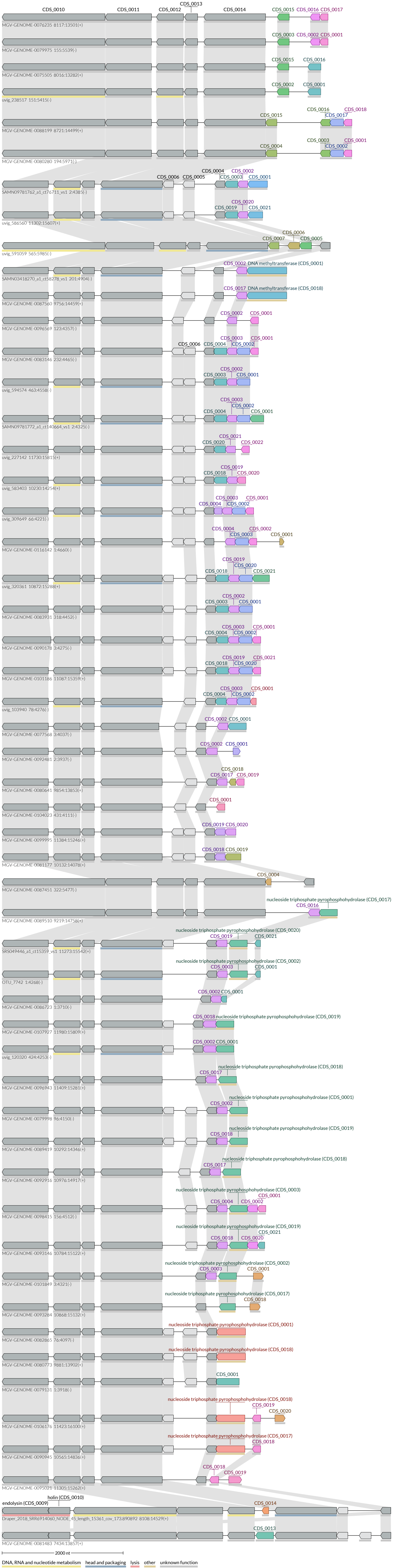
CDS_0010
CDS_0011
CDS_0012
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
MGV-GENOME-0076235 8117:13501(+)
CDS_0003
CDS_0002
CDS_0001
MGV-GENOME-0079975 155:5539(-)
CDS_0015
CDS_0016
MGV-GENOME-0075505 8016:13282(+)
CDS_0002
CDS_0001
uvig_238517 151:5415(-)
CDS_0016
CDS_0018
CDS_0015
CDS_0017
MGV-GENOME-0088199 8721:14499(+)
CDS_0003
CDS_0001
CDS_0004
CDS_0002
MGV-GENOME-0080280 194:5971(-)
CDS_0004
CDS_0002
CDS_0006
CDS_0005
CDS_0003
CDS_0001
SAMN09781762_a1_ct76711_vs1 2:4385(-)
CDS_0020
CDS_0019
CDS_0021
uvig_586560 11302:15607(+)
CDS_0006
CDS_0007
CDS_0005
uvig_591059 565:5985(-)
CDS_0002 DNA methyltransferase (CDS_0001)
SAMN03418270_a1_ct58278_vs1 201:4904(-)
CDS_0017 DNA methyltransferase (CDS_0018)
MGV-GENOME-0087560 9756:14459(+)
CDS_0002
CDS_0001
MGV-GENOME-0096569 123:4357(-)
CDS_0003
CDS_0001
CDS_0006
CDS_0004
CDS_0002
MGV-GENOME-0083146 232:4465(-)
CDS_0002
CDS_0003
CDS_0001
uvig_594574 463:4558(-)
CDS_0003
CDS_0002
CDS_0004
CDS_0001
SAMN09781772_a1_ct140664_vs1 2:4325(-)
CDS_0021
CDS_0020
CDS_0022
uvig_227142 11730:15815(+)
CDS_0019
CDS_0018
CDS_0020
uvig_583403 10230:14254(+)
CDS_0003
CDS_0001
CDS_0004
CDS_0002
uvig_309649 66:4221(-)
CDS_0004
CDS_0002
CDS_0003
CDS_0001
MGV-GENOME-0116142 1:4660(-)
CDS_0019
CDS_0020
CDS_0018
CDS_0021
uvig_320361 10872:15288(+)
CDS_0002
CDS_0003
CDS_0001
MGV-GENOME-0083931 318:4452(-)
CDS_0003
CDS_0001
CDS_0004
CDS_0002
MGV-GENOME-0090178 3:4275(-)
CDS_0019
CDS_0021
CDS_0018
CDS_0020
MGV-GENOME-0101186 11087:15359(+)
CDS_0003
CDS_0001
CDS_0004
CDS_0002
uvig_103940 78:4276(-)
CDS_0002 CDS_0001
MGV-GENOME-0077568 3:4037(-)
CDS_0002
CDS_0001
MGV-GENOME-0092481 2:3937(-)
CDS_0018
CDS_0017
CDS_0019
MGV-GENOME-0080641 9854:13853(+)
CDS_0001
MGV-GENOME-0104023 431:4111(-)
CDS_0019 CDS_0020
MGV-GENOME-0099995 11384:15246(+)
CDS_0018 CDS_0019
MGV-GENOME-0081177 10132:14078(+)
CDS_0004
MGV-GENOME-0087451 322:5477(-)
nucleoside triphosphate pyrophosphohydrolase (CDS_0017)
CDS_0016
MGV-GENOME-0089510 9219:14758(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0020)
CDS_0019
CDS_0021
SRS049446_a1_ct15359_vs1 11273:15542(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0002)
CDS_0003
CDS_0001
OTU_7742 1:4268(-)
CDS_0002 CDS_0001
MGV-GENOME-0086723 1:3710(-)
CDS_0018 nucleoside triphosphate pyrophosphohydrolase (CDS_0019)
MGV-GENOME-0107927 11980:15809(+)
CDS_0002 CDS_0001
uvig_120320 424:4253(-)
nucleoside triphosphate pyrophosphohydrolase (CDS_0018)
CDS_0017
MGV-GENOME-0096943 11409:15281(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0001)
CDS_0002
MGV-GENOME-0079998 96:4150(-)
nucleoside triphosphate pyrophosphohydrolase (CDS_0019)
CDS_0018
MGV-GENOME-0089419 10292:14346(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0018)
CDS_0017
MGV-GENOME-0092916 10976:14917(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0003)
CDS_0001
CDS_0004
CDS_0002
MGV-GENOME-0098415 156:4512(-)
nucleoside triphosphate pyrophosphohydrolase (CDS_0019)
CDS_0021
CDS_0018
CDS_0020
MGV-GENOME-0093146 10784:15122(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0002)
CDS_0003
CDS_0001
MGV-GENOME-0101849 3:4321(-)
nucleoside triphosphate pyrophosphohydrolase (CDS_0017)
CDS_0018
MGV-GENOME-0093284 10868:15132(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0001)
MGV-GENOME-0082865 76:4097(-)
nucleoside triphosphate pyrophosphohydrolase (CDS_0018)
MGV-GENOME-0080773 9881:13902(+)
CDS_0001
MGV-GENOME-0079131 1:3918(-)
nucleoside triphosphate pyrophosphohydrolase (CDS_0018)
CDS_0019
CDS_0020
MGV-GENOME-0106176 11423:16100(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0017)
CDS_0018
MGV-GENOME-0090945 10565:14836(+)
CDS_0018
CDS_0019
MGV-GENOME-0095021 11305:15262(+)
holin (CDS_0010)
endolysin (CDS_0009)
CDS_0014
Draper_2018_SRR6914060_NODE_45_length_15361_cov_173.890892 8108:14529(+)
CDS_0013
MGV-GENOME-0081483 7434:13857(+)
2000 nt
DNA, RNA and nucleotide metabolism
head and packaging
lysis
other
unknown function