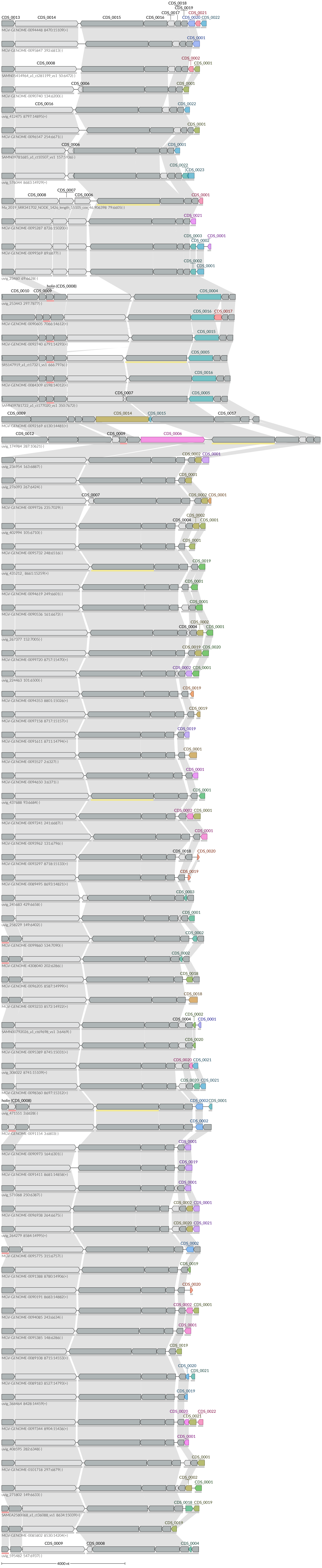
CDS_0018
CDS_0019
CDS_0017
CDS_0021
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0020
CDS_0022
MGV-GENOME-0094448 8470:15109(+)
CDS_0001
MGV-GENOME-0095847 392:6813(-)
CDS_0002
CDS_0008
CDS_0001
SAMN05414964_a1_ct281199_vs1 50:6472(-)
CDS_0006
CDS_0001
MGV-GENOME-0090740 134:6200(-)
CDS_0016
CDS_0022
uvig_412475 8797:14895(+)
CDS_0001
MGV-GENOME-0096547 254:6671(-)
CDS_0006
CDS_0001
SAMN09781685_a1_ct10507_vs1 157:5936(-)
CDS_0022
CDS_0023
uvig_576044 8683:14929(+)
CDS_0007
CDS_0008
CDS_0006
CDS_0001
Ma_2019_SRR341702_NODE_1426_length_15105_cov_46.906398 79:6605(-)
CDS_0021
MGV-GENOME-0095287 8726:15020(+)
CDS_0003
CDS_0001
CDS_0002
MGV-GENOME-0099369 89:6877(-)
CDS_0002
CDS_0001
uvig_23460 69:6628(-)
holin (CDS_0008)
CDS_0010
CDS_0009
CDS_0004
uvig_253443 297:7877(-)
CDS_0016
CDS_0017
MGV-GENOME-0090605 7066:14612(+)
CDS_0015
MGV-GENOME-0092740 6791:14293(+)
CDS_0005
SRS147919_a1_ct17321_vs1 666:7976(-)
CDS_0016
MGV-GENOME-0084309 6598:14012(+)
CDS_0007
CDS_0005
SAMN09781722_a1_ct177020_vs1 350:7672(-)
CDS_0009
CDS_0014
CDS_0015
CDS_0017
MGV-GENOME-0092169 6130:14481(+)
CDS_0012
CDS_0009
CDS_0006
uvig_174984 287:10621(-)
CDS_0002
CDS_0001
uvig_236954 163:6887(-)
CDS_0001
uvig_276093 267:6424(-)
CDS_0007
CDS_0002
CDS_0001
MGV-GENOME-0099726 235:7029(-)
CDS_0002
CDS_0004
CDS_0001
uvig_402994 105:6710(-)
CDS_0001
MGV-GENOME-0095732 248:6516(-)
CDS_0019
uvig_435212_ 8661:15259(+)
CDS_0001
MGV-GENOME-0094619 249:6601(-)
CDS_0001
MGV-GENOME-0090536 161:6672(-)
CDS_0002
CDS_0004
CDS_0001
uvig_267377 152:7005(-)
CDS_0019
CDS_0020
MGV-GENOME-0099720 8757:15470(+)
CDS_0002
CDS_0001
uvig_224463 101:6500(-)
CDS_0019
MGV-GENOME-0094353 8801:15026(+)
CDS_0019
MGV-GENOME-0097158 8717:15157(+)
CDS_0019
MGV-GENOME-0091611 8711:14794(+)
CDS_0001
MGV-GENOME-0093527 2:6327(-)
CDS_0001
MGV-GENOME-0094650 3:6371(-)
CDS_0001
uvig_437688 93:6684(-)
CDS_0002
CDS_0001
MGV-GENOME-0097241 241:6687(-)
CDS_0001
MGV-GENOME-0093962 131:6796(-)
CDS_0018
CDS_0020
MGV-GENOME-0093297 8718:15133(+)
CDS_0019
MGV-GENOME-0089495 8693:14821(+)
CDS_0003
uvig_245683 429:6658(-)
CDS_0001
uvig_258229 149:6402(-)
CDS_0002
MGV-GENOME-0099860 534:7090(-)
CDS_0002
MGV-GENOME-4308040 202:6286(-)
CDS_0018
MGV-GENOME-0096205 8587:14999(+)
CDS_0018
MGV-GENOME-0093233 8572:14922(+)
CDS_0002
CDS_0004
CDS_0001
SAMN00792026_a1_ct69698_vs1 3:6469(-)
CDS_0020
MGV-GENOME-0095389 8745:15031(+)
CDS_0020
CDS_0021
uvig_308022 8741:15109(+)
CDS_0020
CDS_0021
MGV-GENOME-0098360 8697:15312(+)
holin (CDS_0008)
CDS_0002
CDS_0001
uvig_471551 3:6828(-)
CDS_0002
MGV-GENOME-0091154 3:6803(-)
CDS_0001
MGV-GENOME-0090973 164:6301(-)
CDS_0019
MGV-GENOME-0091411 8681:14858(+)
CDS_0001
uvig_571068 250:6387(-)
CDS_0002
CDS_0001
MGV-GENOME-0096938 264:6675(-)
CDS_0020
CDS_0021
uvig_264279 8584:14995(+)
CDS_0002
MGV-GENOME-0095775 315:6757(-)
CDS_0019
MGV-GENOME-0091388 8780:14906(+)
CDS_0020
MGV-GENOME-0090191 8683:14882(+)
CDS_0002
CDS_0001
MGV-GENOME-0094085 243:6634(-)
CDS_0001
MGV-GENOME-0095385 148:6286(-)
CDS_0019
MGV-GENOME-0089108 8715:14553(+)
CDS_0020
CDS_0021
MGV-GENOME-0089183 8527:14793(+)
CDS_0019
uvig_368464 8428:14459(+)
CDS_0020
CDS_0022
CDS_0021
MGV-GENOME-0097344 8904:15436(+)
CDS_0001
uvig_408595 282:6348(-)
CDS_0001
MGV-GENOME-0101718 297:6879(-)
CDS_0002
CDS_0001
uvig_271802 149:6633(-)
CDS_0018
CDS_0019
SAMEA2580068_a1_ct36088_vs1 8634:15039(+)
CDS_0019
MGV-GENOME-0085802 8530:14204(+)
CDS_0009
CDS_0008
CDS_0004
uvig_595482 547:6937(-)
4000 nt
DNA, RNA and nucleotide metabolism
lysis
unknown function