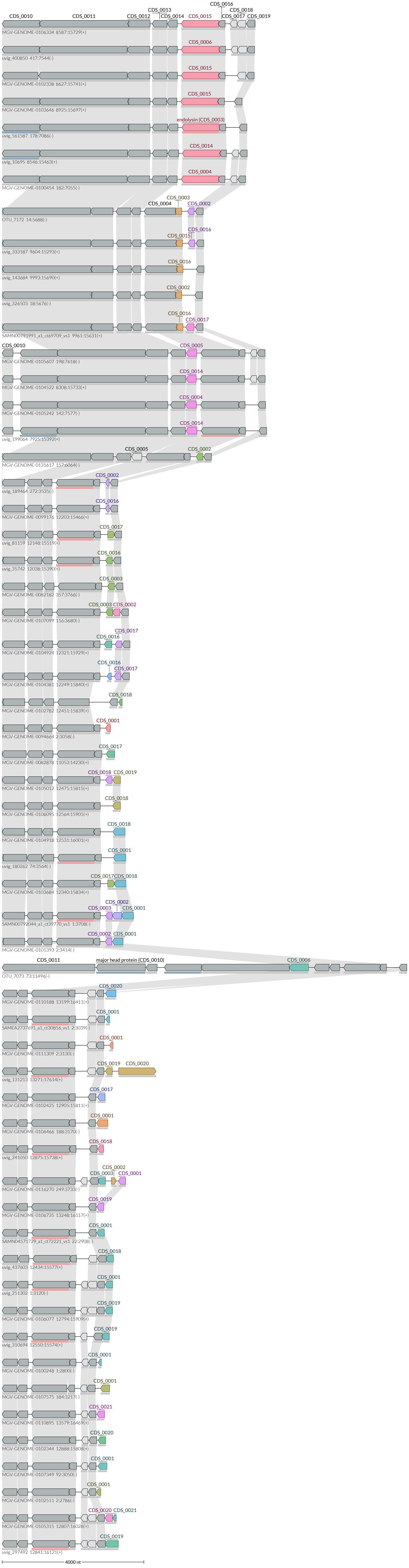
CDS_0010
CDS_0011
CDS_0012
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
CDS_0019
MGV-GENOME-0106334 8587:15729(+)
CDS_0006
uvig_400850 417:7544(-)
CDS_0015
MGV-GENOME-0102338 8627:15741(+)
CDS_0015
MGV-GENOME-0103646 8925:15697(+)
endolysin (CDS_0003)
uvig_561587 178:7086(-)
CDS_0014
uvig_10695 8546:15463(+)
CDS_0004
MGV-GENOME-0100454 182:7055(-)
CDS_0003
CDS_0004
CDS_0002
OTU_7172 14:5688(-)
CDS_0016
CDS_0015
uvig_333187 9604:15293(+)
CDS_0016
uvig_143684 9993:15690(+)
CDS_0002
uvig_326503 18:5676(-)
CDS_0016
CDS_0017
SAMN00791991_a1_ct69709_vs1 9961:15631(+)
CDS_0010
CDS_0005
MGV-GENOME-0105607 198:7618(-)
CDS_0014
MGV-GENOME-0104522 8308:15733(+)
CDS_0004
MGV-GENOME-0105242 142:7577(-)
CDS_0014
uvig_199064 7925:15392(+)
CDS_0005
CDS_0002
MGV-GENOME-0131617 157:6064(-)
CDS_0002
uvig_189464 272:3535(-)
CDS_0016
MGV-GENOME-0099176 12203:15466(+)
CDS_0017
uvig_81159 12148:15519(+)
CDS_0016
uvig_35742 12038:15390(+)
CDS_0003
MGV-GENOME-0082182 357:3766(-)
CDS_0003 CDS_0002
MGV-GENOME-0107099 116:3680(-)
CDS_0017
CDS_0016
MGV-GENOME-0104924 12321:15929(+)
CDS_0016
CDS_0017
MGV-GENOME-0104381 12249:15840(+)
CDS_0018
MGV-GENOME-0102782 12451:15839(+)
CDS_0001
MGV-GENOME-0094664 2:3058(-)
CDS_0017
MGV-GENOME-0082878 11053:14230(+)
CDS_0018 CDS_0019
MGV-GENOME-0105012 12475:15815(+)
CDS_0018
MGV-GENOME-0106095 12564:15905(+)
CDS_0018
MGV-GENOME-0104918 12531:16001(+)
CDS_0001
uvig_180262 74:3564(-)
CDS_0017CDS_0018
MGV-GENOME-0103684 12340:15834(+)
CDS_0002
CDS_0003
CDS_0001
SAMN00792044_a1_ct39770_vs1 1:3708(-)
CDS_0002 CDS_0001
MGV-GENOME-0101393 2:3414(-)
CDS_0011
major head protein (CDS_0010)
CDS_0006
OTU_7073 73:11496(-)
CDS_0020
MGV-GENOME-0110188 13199:16411(+)
CDS_0001
SAMEA2737691_a1_ct30856_vs1 2:3039(-)
CDS_0001
MGV-GENOME-0111309 2:3130(-)
CDS_0019 CDS_0020
uvig_131213 13271:17614(+)
CDS_0017
MGV-GENOME-0102425 12905:15811(+)
CDS_0001
MGV-GENOME-0106466 188:3170(-)
CDS_0018
uvig_241050 12875:15738(+)
CDS_0002
CDS_0003
CDS_0001
MGV-GENOME-0116270 249:3733(-)
CDS_0019
MGV-GENOME-0106735 13248:16117(+)
CDS_0001
SAMN04571729_a1_ct72221_vs1 22:2908(-)
CDS_0018
uvig_437603 12434:15577(+)
CDS_0001
uvig_251302 1:3120(-)
CDS_0019
MGV-GENOME-0106077 12794:15909(+)
CDS_0019
uvig_310694 12550:15574(+)
CDS_0001
MGV-GENOME-0100248 1:2800(-)
CDS_0001
MGV-GENOME-0107575 184:3217(-)
CDS_0021
MGV-GENOME-0110895 13579:16469(+)
CDS_0020
MGV-GENOME-0102344 12888:15808(+)
CDS_0001
MGV-GENOME-0107349 92:3050(-)
CDS_0001
MGV-GENOME-0102511 2:2786(-)
CDS_0020 CDS_0021
MGV-GENOME-0105315 12807:16028(+)
CDS_0019
uvig_297492 12841:16121(+)
4000 nt
head and packaging
lysis
unknown function