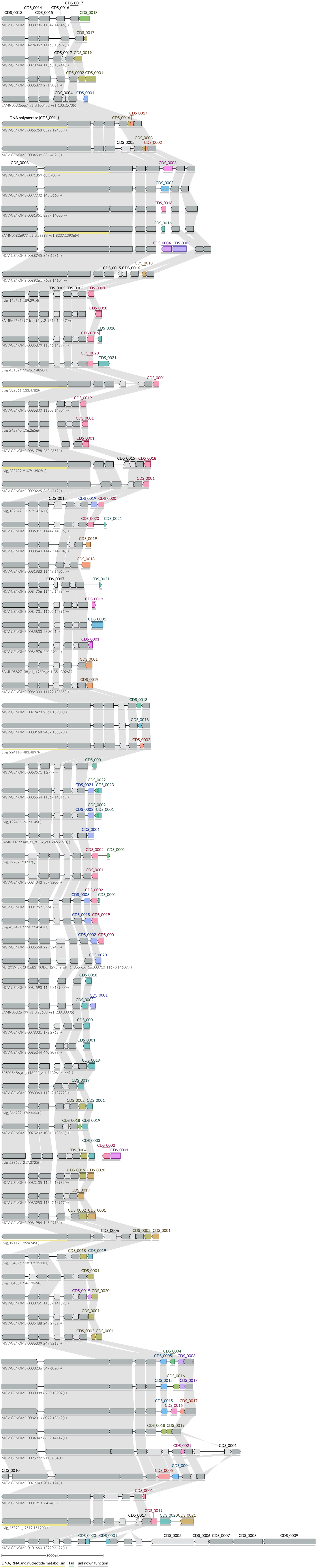
CDS_0017
CDS_0014
CDS_0016
CDS_0013
CDS_0015
CDS_0018
MGV-GENOME-0083786 11547:14146(+)
CDS_0017
MGV-GENOME-4294362 11168:13692(+)
CDS_0017 CDS_0019
MGV-GENOME-0078944 11368:13744(+)
CDS_0002 CDS_0001
MGV-GENOME-0086370 291:3081(-)
CDS_0004 CDS_0001
SAMN05826667_a1_ct100452_vs1 133:2673(-)
CDS_0017
DNA polymerase (CDS_0011)
CDS_0016
MGV-GENOME-0066253 8322:12453(+)
CDS_0003
CDS_0005
CDS_0002
MGV-GENOME-0084509 336:4896(-)
CDS_0008
CDS_0003
MGV-GENOME-0071359 68:5780(-)
CDS_0003
MGV-GENOME-0077702 143:5660(-)
CDS_0016
MGV-GENOME-0081951 8237:14020(+)
CDS_0016
SAMN05826977_a1_ct29893_vs1 8237:13906(+)
CDS_0004 CDS_0003
MGV-GENOME-0088745 343:6531(-)
CDS_0018
CDS_0015 CDS_0016
MGV-GENOME-0089261 9609:14104(+)
CDS_0005CDS_0003
CDS_0001
uvig_142721 189:2914(-)
CDS_0018
SAMEA2737697_b1_ct4_vs2 9516:12467(+)
CDS_0020
CDS_0019
MGV-GENOME-0085879 11346:14297(+)
CDS_0020
CDS_0021
uvig_451324 11636:14828(+)
CDS_0001
uvig_382861 133:4782(-)
CDS_0019
MGV-GENOME-0086800 11808:14304(+)
CDS_0001
uvig_242340 106:2656(-)
CDS_0001
MGV-GENOME-0081798 282:2851(-)
CDS_0015 CDS_0018
uvig_232729 9107:13505(+)
CDS_0001
MGV-GENOME-0090225 363:4712(-)
CDS_0015
CDS_0019 CDS_0020
uvig_137642 11192:14216(+)
CDS_0020
CDS_0021
MGV-GENOME-0086311 11442:14536(+)
CDS_0019
MGV-GENOME-0083540 11479:14104(+)
CDS_0018
MGV-GENOME-0081983 11449:14065(+)
CDS_0017
CDS_0021
MGV-GENOME-0084756 11442:14394(+)
CDS_0019
MGV-GENOME-0084731 11606:14391(+)
CDS_0001
MGV-GENOME-0085833 23:3021(-)
CDS_0001
MGV-GENOME-0084976 220:2904(-)
CDS_0001
SAMN05827138_a1_ct9806_vs1 351:3026(-)
CDS_0019
MGV-GENOME-0084033 11199:13885(+)
CDS_0018
MGV-GENOME-0079423 9561:13930(+)
CDS_0018
MGV-GENOME-0083158 9482:13857(+)
CDS_0002
uvig_224110 483:4897(-)
CDS_0001
MGV-GENOME-0069571 1:2797(-)
CDS_0022
CDS_0021 CDS_0023
MGV-GENOME-0086664 11367:14311(+)
CDS_0002
CDS_0003 CDS_0001
uvig_129486 201:3145(-)
CDS_0001
SAMN00792048_a1_ct532_vs1 246:2973(-)
CDS_0002 CDS_0001
uvig_79787 2:3202(-)
CDS_0001
MGV-GENOME-0084043 357:3200(-)
CDS_0002
CDS_0003 CDS_0001
MGV-GENOME-0081257 3:2907(-)
CDS_0018 CDS_0019
uvig_439491 11507:14347(+)
CDS_0002 CDS_0001
MGV-GENOME-0085658 229:3249(-)
CDS_0020
Ma_2019_SRR341683_NODE_1295_length_14866_cov_16.008710 11670:14609(+)
CDS_0018
MGV-GENOME-0081593 11250:13900(+)
CDS_0001
CDS_0002
SAMN05826499_a1_ct28633_vs1 230:3000(-)
CDS_0001
MGV-GENOME-0079031 172:2762(-)
CDS_0001
MGV-GENOME-0086244 440:3039(-)
CDS_0019
SRS015486_a1_ct18222_vs1 11396:14144(+)
CDS_0019
MGV-GENOME-0080363 11342:13772(+)
CDS_0002 CDS_0001
uvig_266722 376:3060(-)
CDS_0018 CDS_0019
MGV-GENOME-0075202 10818:13368(+)
CDS_0003
CDS_0002
CDS_0004
CDS_0001
uvig_588622 217:3725(-)
CDS_0019 CDS_0020
MGV-GENOME-0083135 11264:13986(+)
CDS_0019
MGV-GENOME-0083253 11547:13977(+)
CDS_0002 CDS_0001
MGV-GENOME-0081984 145:2918(-)
CDS_0006
CDS_0002 CDS_0001
uvig_191125 95:4745(-)
CDS_0018 CDS_0019
uvig_534896 10830:13511(+)
CDS_0001
uvig_584531 146:2869(-)
CDS_0019 CDS_0020
MGV-GENOME-0083961 11337:14182(+)
CDS_0001
MGV-GENOME-0085488 249:2982(-)
CDS_0002 CDS_0001
MGV-GENOME-0086309 249:3218(-)
CDS_0004
CDS_0005
CDS_0003
MGV-GENOME-0083236 347:6020(-)
CDS_0016
CDS_0015
CDS_0017
MGV-GENOME-0083888 8250:13902(+)
CDS_0015
CDS_0017
CDS_0016
MGV-GENOME-0082310 8079:13819(+)
CDS_0018 CDS_0019
MGV-GENOME-0084342 8859:14147(+)
CDS_0021
CDS_0001
MGV-GENOME-0095972 9113:834(+)
CDS_0004
CDS_0010
CDS_0005
MGV-GENOME-0079743 201:6194(-)
CDS_0001
MGV-GENOME-0081213 2:4248(-)
CDS_0019
CDS_0017
CDS_0020CDS_0021
uvig_457924_ 9519:15190(+)
CDS_0023 CDS_0001
CDS_0005
CDS_0006 CDS_0007
CDS_0008
CDS_0009
MGV-GENOME-0101660 12920:6427(+)
3000 nt
DNA, RNA and nucleotide metabolism
tail
unknown function