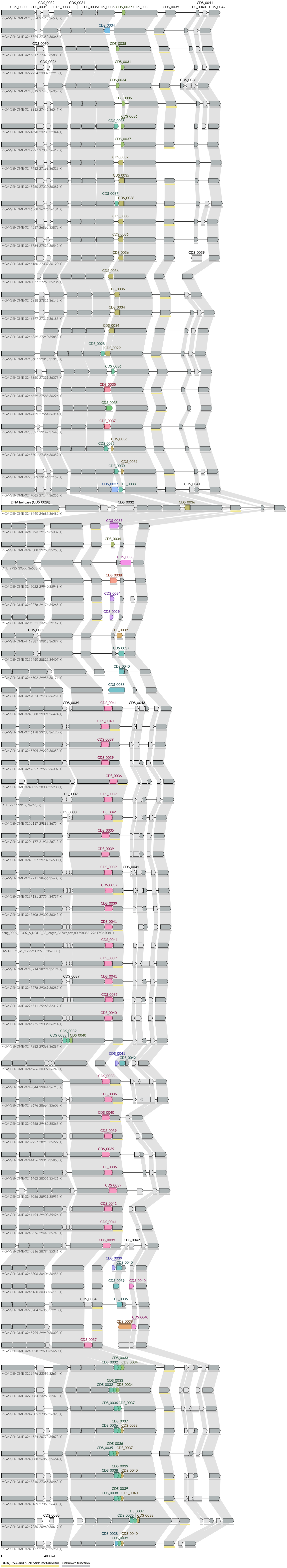
CDS_0030
CDS_0032
CDS_0031
CDS_0033
CDS_0034
CDS_0035
CDS_0036
CDS_0037
CDS_0038
CDS_0039
CDS_0041
CDS_0040
CDS_0042
MGV-GENOME-0248554 27415:36503(+)
MGV-GENOME-0245795 27353:36065(+)
MGV-GENOME-0244617 27078:35888(+)
CDS_0026
MGV-GENOME-0227934 23837:32913(+)
MGV-GENOME-0245819 27448:36069(+)
MGV-GENOME-0248815 27441:36547(+)
MGV-GENOME-0224690 23288:32344(+)
MGV-GENOME-0247997 27389:36412(+)
MGV-GENOME-0247482 27168:36323(+)
MGV-GENOME-0245960 27030:36089(+)
MGV-GENOME-0246568 26996:36181(+)
MGV-GENOME-0244517 26866:35872(+)
MGV-GENOME-0248784 27523:36542(+)
MGV-GENOME-0246180 27039:36120(+)
MGV-GENOME-0240077 27265:35236(+)
MGV-GENOME-0246318 27811:36142(+)
MGV-GENOME-0246597 27317:36185(+)
MGV-GENOME-0244369 27240:35853(+)
CDS_0028
CDS_0029
MGV-GENOME-0218607 22815:31313(+)
MGV-GENOME-0245860 27329:36075(+)
MGV-GENOME-0246859 27588:36226(+)
MGV-GENOME-0247429 27564:36314(+)
MGV-GENOME-0255327 29142:37645(+)
MGV-GENOME-0245701 27356:36052(+)
CDS_0031
MGV-GENOME-0223589 23146:32157(+)
MGV-GENOME-0247065 27144:36256(+)
DNA helicase (CDS_0028)
MGV-GENOME-0248440 24685:36482(+)
MGV-GENOME-0240793 29176:35337(+)
MGV-GENOME-0240308 29263:35268(+)
OTU_2935 30600:36533(+)
MGV-GENOME-0245022 29940:35948(+)
MGV-GENOME-0240278 29174:35265(+)
MGV-GENOME-0206521 23255:29142(+)
MGV-GENOME-4412387 30818:36397(+)
MGV-GENOME-0235460 28825:34407(+)
MGV-GENOME-0246502 29958:36171(+)
MGV-GENOME-0247024 29783:36251(+)
MGV-GENOME-0248388 29391:36474(+)
MGV-GENOME-0246178 29233:36120(+)
MGV-GENOME-0245705 29222:36053(+)
MGV-GENOME-0247357 29555:36302(+)
MGV-GENOME-0240025 28039:35230(+)
OTU_2977 29108:36278(+)
MGV-GENOME-0250117 29883:36754(+)
MGV-GENOME-0204177 21931:28713(+)
MGV-GENOME-0248537 29737:36500(+)
MGV-GENOME-0242711 28656:35608(+)
MGV-GENOME-0237131 27754:34737(+)
MGV-GENOME-0247608 29302:36343(+)
Kang_0009_ST002_A_NODE_33_length_36709_cov_80.798358 29647:36708(+)
SRS098571_a1_ct22593 29755:36705(+)
MGV-GENOME-0248714 28294:35194(+)
MGV-GENOME-0247278 29369:36287(+)
MGV-GENOME-0224541 25465:32317(+)
MGV-GENOME-0246775 29386:36214(+)
CDS_0038
MGV-GENOME-0247282 29369:36287(+)
MGV-GENOME-0246966 30092:36243(+)
MGV-GENOME-0249844 29844:36715(+)
MGV-GENOME-0242676 28664:35603(+)
MGV-GENOME-0240968 29482:35365(+)
MGV-GENOME-0239957 28915:35222(+)
MGV-GENOME-0244456 29010:35863(+)
MGV-GENOME-0241462 28551:35421(+)
MGV-GENOME-0245056 28939:35953(+)
MGV-GENOME-0241494 29403:35426(+)
MGV-GENOME-0243676 29445:35748(+)
MGV-GENOME-0240816 28794:35341(+)
MGV-GENOME-0248306 30404:36458(+)
MGV-GENOME-0246160 30080:36118(+)
MGV-GENOME-0223904 26053:32210(+)
MGV-GENOME-0245995 29940:36093(+)
MGV-GENOME-0243058 29603:35660(+)
MGV-GENOME-0226496 23595:32654(+)
MGV-GENOME-0223084 23268:32078(+)
MGV-GENOME-0247505 27369:36328(+)
MGV-GENOME-0244524 26773:35873(+)
MGV-GENOME-0243088 26863:35664(+)
MGV-GENOME-0248340 27365:36463(+)
MGV-GENOME-0248169 27365:36438(+)
MGV-GENOME-0249230 26960:36619(+)
MGV-GENOME-0240177 27168:35251(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function