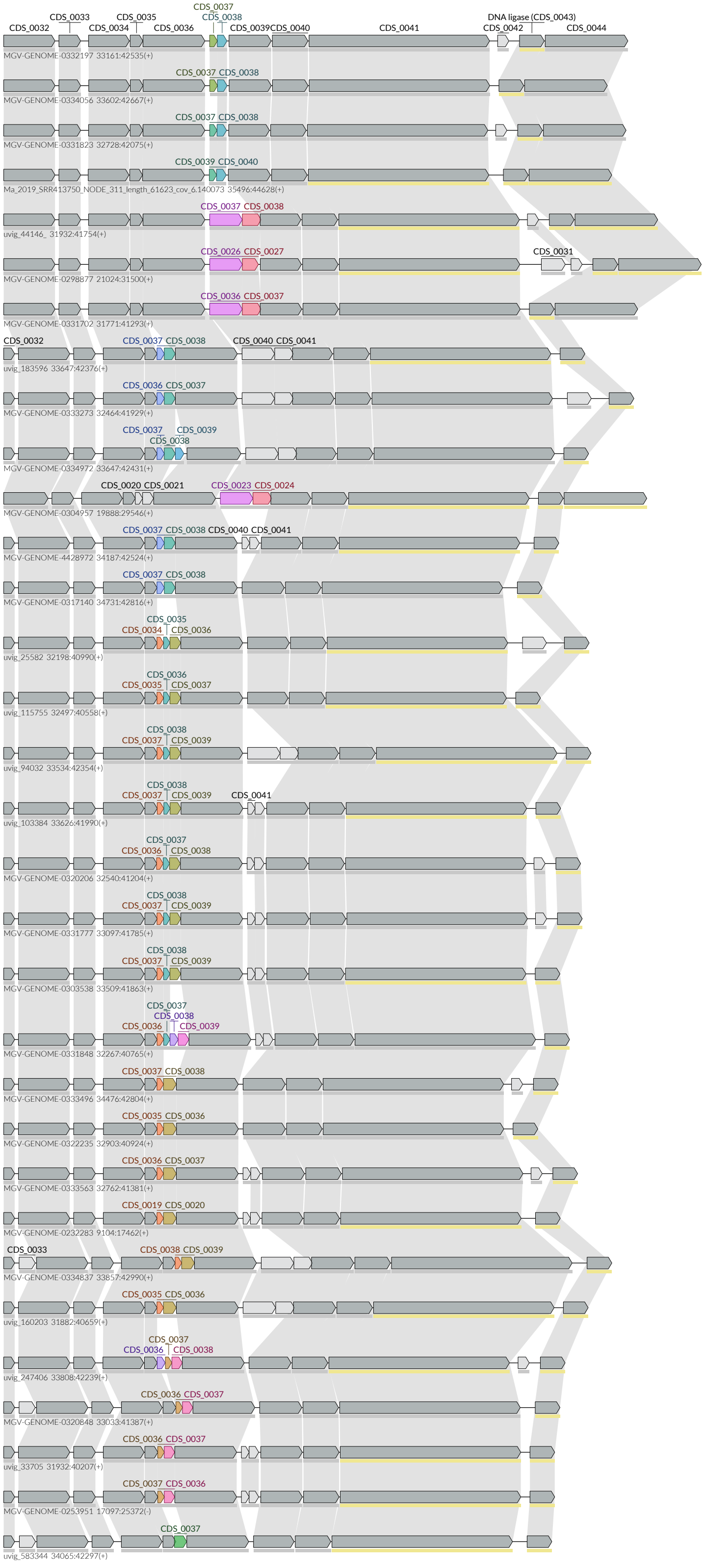
CDS_0037
CDS_0033
CDS_0035
CDS_0038
DNA ligase (CDS_0043)
CDS_0032
CDS_0034
CDS_0036
CDS_0039
CDS_0040
CDS_0041
CDS_0042
CDS_0044
MGV-GENOME-0332197 33161:42535(+)
CDS_0037 CDS_0038
MGV-GENOME-0334056 33602:42667(+)
CDS_0037 CDS_0038
MGV-GENOME-0331823 32728:42075(+)
CDS_0039 CDS_0040
Ma_2019_SRR413750_NODE_311_length_61623_cov_6.140073 35496:44628(+)
CDS_0037 CDS_0038
uvig_44146_ 31932:41754(+)
CDS_0026 CDS_0027
CDS_0031
MGV-GENOME-0298877 21024:31500(+)
CDS_0036 CDS_0037
MGV-GENOME-0331702 31771:41293(+)
CDS_0032
CDS_0037 CDS_0038
CDS_0040 CDS_0041
uvig_183596 33647:42376(+)
CDS_0036 CDS_0037
MGV-GENOME-0333273 32464:41929(+)
CDS_0037
CDS_0039
CDS_0038
MGV-GENOME-0334972 33647:42431(+)
CDS_0020 CDS_0021
CDS_0023 CDS_0024
MGV-GENOME-0304957 19888:29546(+)
CDS_0037 CDS_0038 CDS_0040 CDS_0041
MGV-GENOME-4428972 34187:42524(+)
CDS_0037 CDS_0038
MGV-GENOME-0317140 34731:42816(+)
CDS_0035
CDS_0034
CDS_0036
uvig_25582 32198:40990(+)
CDS_0036
CDS_0035
CDS_0037
uvig_115755 32497:40558(+)
CDS_0038
CDS_0037
CDS_0039
uvig_94032 33534:42354(+)
CDS_0038
CDS_0037
CDS_0039
CDS_0041
uvig_103384 33626:41990(+)
CDS_0037
CDS_0036
CDS_0038
MGV-GENOME-0320206 32540:41204(+)
CDS_0038
CDS_0037
CDS_0039
MGV-GENOME-0331777 33097:41785(+)
CDS_0038
CDS_0037
CDS_0039
MGV-GENOME-0303538 33509:41863(+)
CDS_0037
CDS_0038
CDS_0036
CDS_0039
MGV-GENOME-0331848 32267:40765(+)
CDS_0037 CDS_0038
MGV-GENOME-0333496 34476:42804(+)
CDS_0035 CDS_0036
MGV-GENOME-0322235 32903:40924(+)
CDS_0036 CDS_0037
MGV-GENOME-0333563 32762:41381(+)
CDS_0019 CDS_0020
MGV-GENOME-0232283 9104:17462(+)
CDS_0033
CDS_0038 CDS_0039
MGV-GENOME-0334837 33857:42990(+)
CDS_0035 CDS_0036
uvig_160203 31882:40659(+)
CDS_0037
CDS_0036
CDS_0038
uvig_247406 33808:42239(+)
CDS_0036 CDS_0037
MGV-GENOME-0320848 33033:41387(+)
CDS_0036 CDS_0037
uvig_33705 31932:40207(+)
CDS_0037 CDS_0036
MGV-GENOME-0253951 17097:25372(-)
CDS_0037
uvig_583344 34065:42297(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function