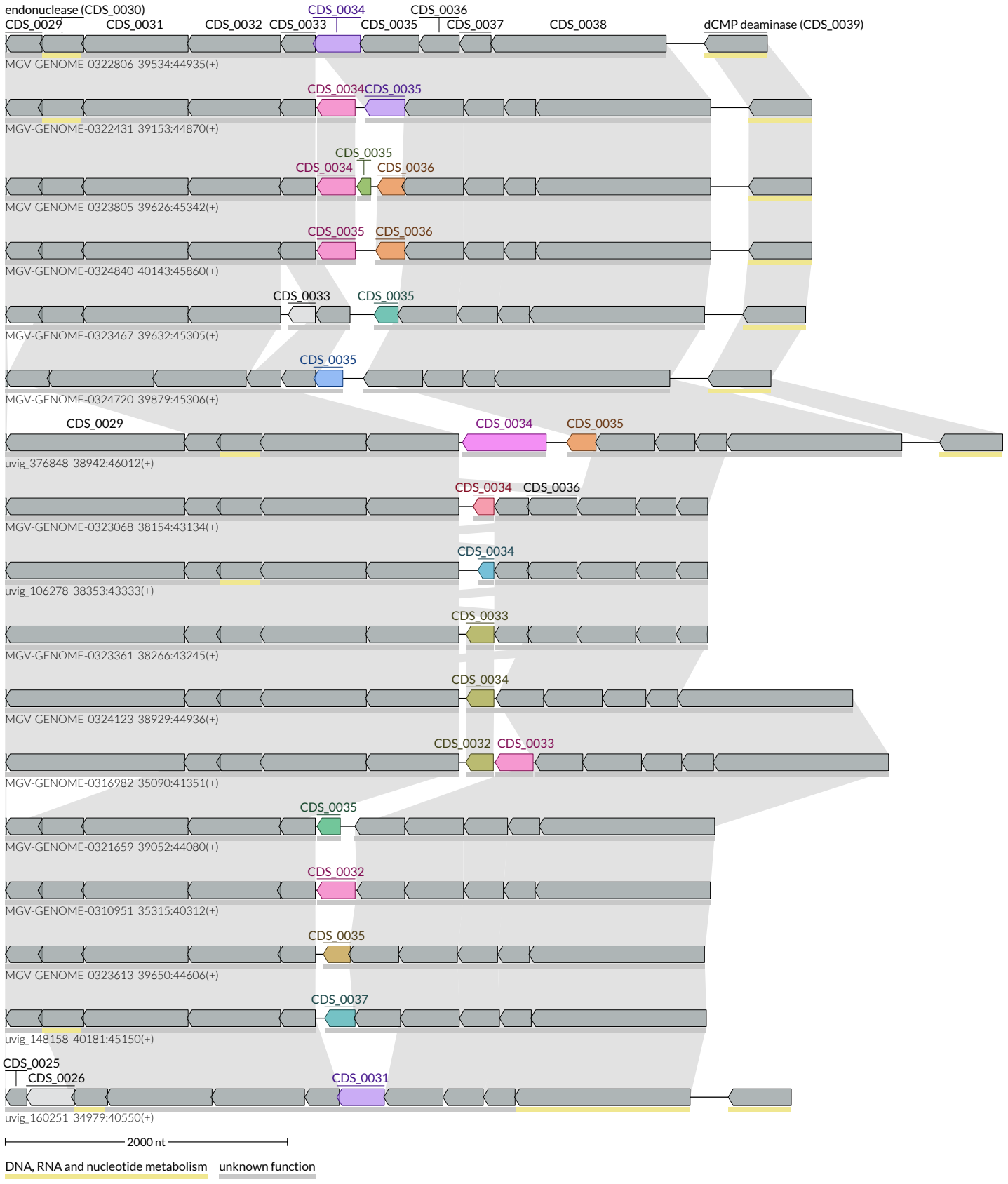
endonuclease (CDS_0030)
CDS_0029
CDS_0031
CDS_0032
CDS_0033
CDS_0034
CDS_0035
CDS_0036
CDS_0037
CDS_0038
dCMP deaminase (CDS_0039)
MGV-GENOME-0322806 39534:44935(+)
CDS_0034
CDS_0035
MGV-GENOME-0322431 39153:44870(+)
CDS_0035
CDS_0034
CDS_0036
MGV-GENOME-0323805 39626:45342(+)
CDS_0035
CDS_0036
MGV-GENOME-0324840 40143:45860(+)
CDS_0033
CDS_0035
MGV-GENOME-0323467 39632:45305(+)
CDS_0035
MGV-GENOME-0324720 39879:45306(+)
CDS_0029
CDS_0034
CDS_0035
uvig_376848 38942:46012(+)
CDS_0034
CDS_0036
MGV-GENOME-0323068 38154:43134(+)
CDS_0034
uvig_106278 38353:43333(+)
CDS_0033
MGV-GENOME-0323361 38266:43245(+)
CDS_0034
MGV-GENOME-0324123 38929:44936(+)
CDS_0032
CDS_0033
MGV-GENOME-0316982 35090:41351(+)
CDS_0035
MGV-GENOME-0321659 39052:44080(+)
CDS_0032
MGV-GENOME-0310951 35315:40312(+)
CDS_0035
MGV-GENOME-0323613 39650:44606(+)
CDS_0037
uvig_148158 40181:45150(+)
CDS_0025
CDS_0026
CDS_0031
uvig_160251 34979:40550(+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function