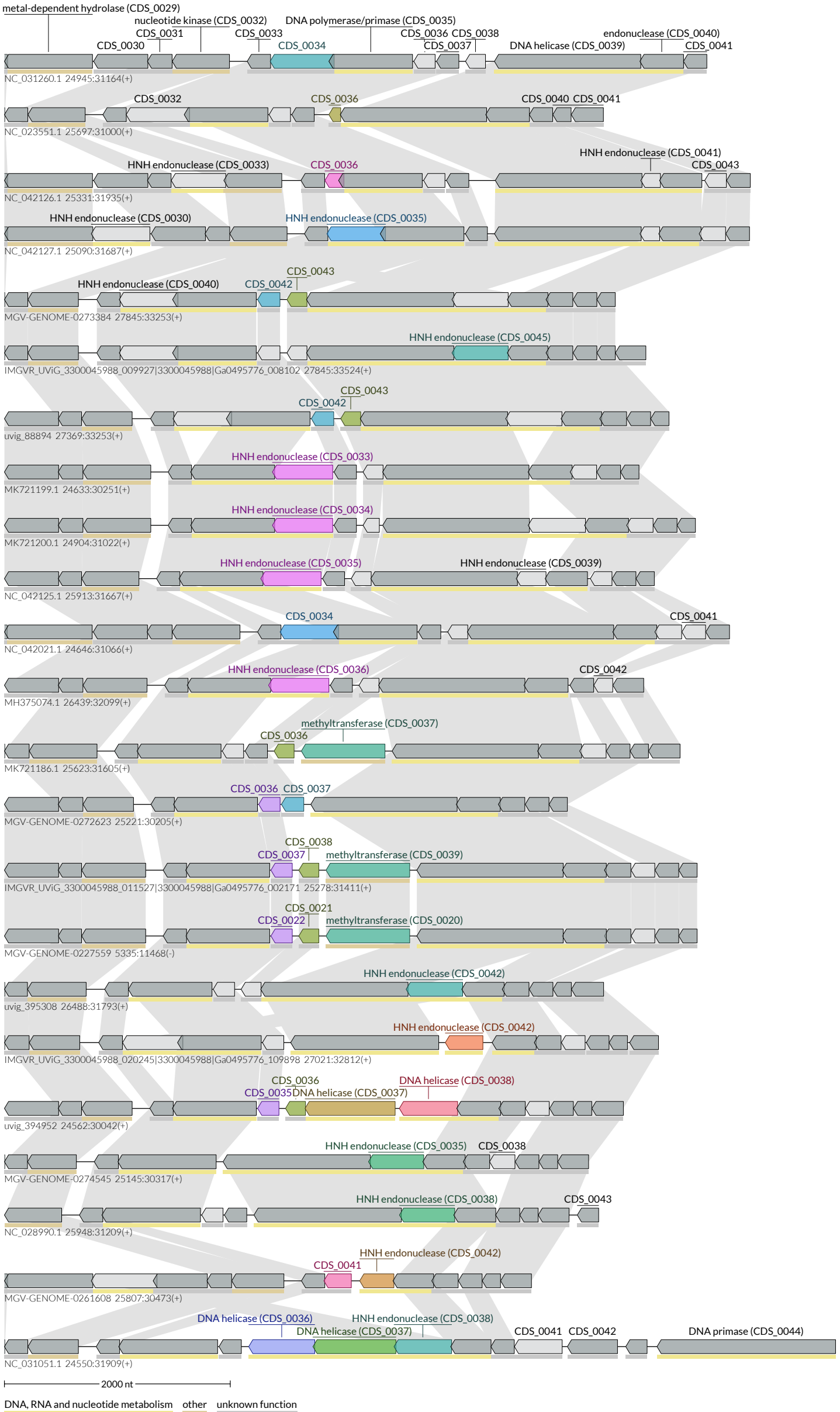
metal-dependent hydrolase (CDS_0029)
nucleotide kinase (CDS_0032)
CDS_0031
CDS_0030
CDS_0033
DNA polymerase/primase (CDS_0035)
CDS_0034
CDS_0036
CDS_0038
CDS_0037
DNA helicase (CDS_0039)
endonuclease (CDS_0040)
CDS_0041
NC_031260.1 24945:31164(+)
CDS_0032
CDS_0036
CDS_0040
CDS_0041
NC_023551.1 25697:31000(+)
HNH endonuclease (CDS_0041)
HNH endonuclease (CDS_0033)
CDS_0036
CDS_0043
NC_042126.1 25331:31935(+)
HNH endonuclease (CDS_0030)
HNH endonuclease (CDS_0035)
NC_042127.1 25090:31687(+)
CDS_0043
HNH endonuclease (CDS_0040)
CDS_0042
MGV-GENOME-0273384 27845:33253(+)
HNH endonuclease (CDS_0045)
IMGVR_UViG_3300045988_009927|3300045988|Ga0495776_008102 27845:33524(+)
CDS_0043
CDS_0042
uvig_88894 27369:33253(+)
HNH endonuclease (CDS_0033)
MK721199.1 24633:30251(+)
HNH endonuclease (CDS_0034)
MK721200.1 24904:31022(+)
HNH endonuclease (CDS_0035)
HNH endonuclease (CDS_0039)
NC_042125.1 25913:31667(+)
CDS_0034
CDS_0041
NC_042021.1 24646:31066(+)
HNH endonuclease (CDS_0036)
CDS_0042
MH375074.1 26439:32099(+)
methyltransferase (CDS_0037)
CDS_0036
MK721186.1 25623:31605(+)
CDS_0036
CDS_0037
MGV-GENOME-0272623 25221:30205(+)
CDS_0038
CDS_0037
methyltransferase (CDS_0039)
IMGVR_UViG_3300045988_011527|3300045988|Ga0495776_002171 25278:31411(+)
CDS_0021
CDS_0022
methyltransferase (CDS_0020)
MGV-GENOME-0227559 5335:11468(-)
HNH endonuclease (CDS_0042)
uvig_395308 26488:31793(+)
HNH endonuclease (CDS_0042)
IMGVR_UViG_3300045988_020245|3300045988|Ga0495776_109898 27021:32812(+)
CDS_0036
DNA helicase (CDS_0038)
CDS_0035
DNA helicase (CDS_0037)
uvig_394952 24562:30042(+)
HNH endonuclease (CDS_0035)
CDS_0038
MGV-GENOME-0274545 25145:30317(+)
HNH endonuclease (CDS_0038)
CDS_0043
NC_028990.1 25948:31209(+)
HNH endonuclease (CDS_0042)
CDS_0041
MGV-GENOME-0261608 25807:30473(+)
DNA helicase (CDS_0036)
HNH endonuclease (CDS_0038)
DNA helicase (CDS_0037)
CDS_0041
CDS_0042
DNA primase (CDS_0044)
NC_031051.1 24550:31909(+)
2000 nt
DNA, RNA and nucleotide metabolism
other
unknown function