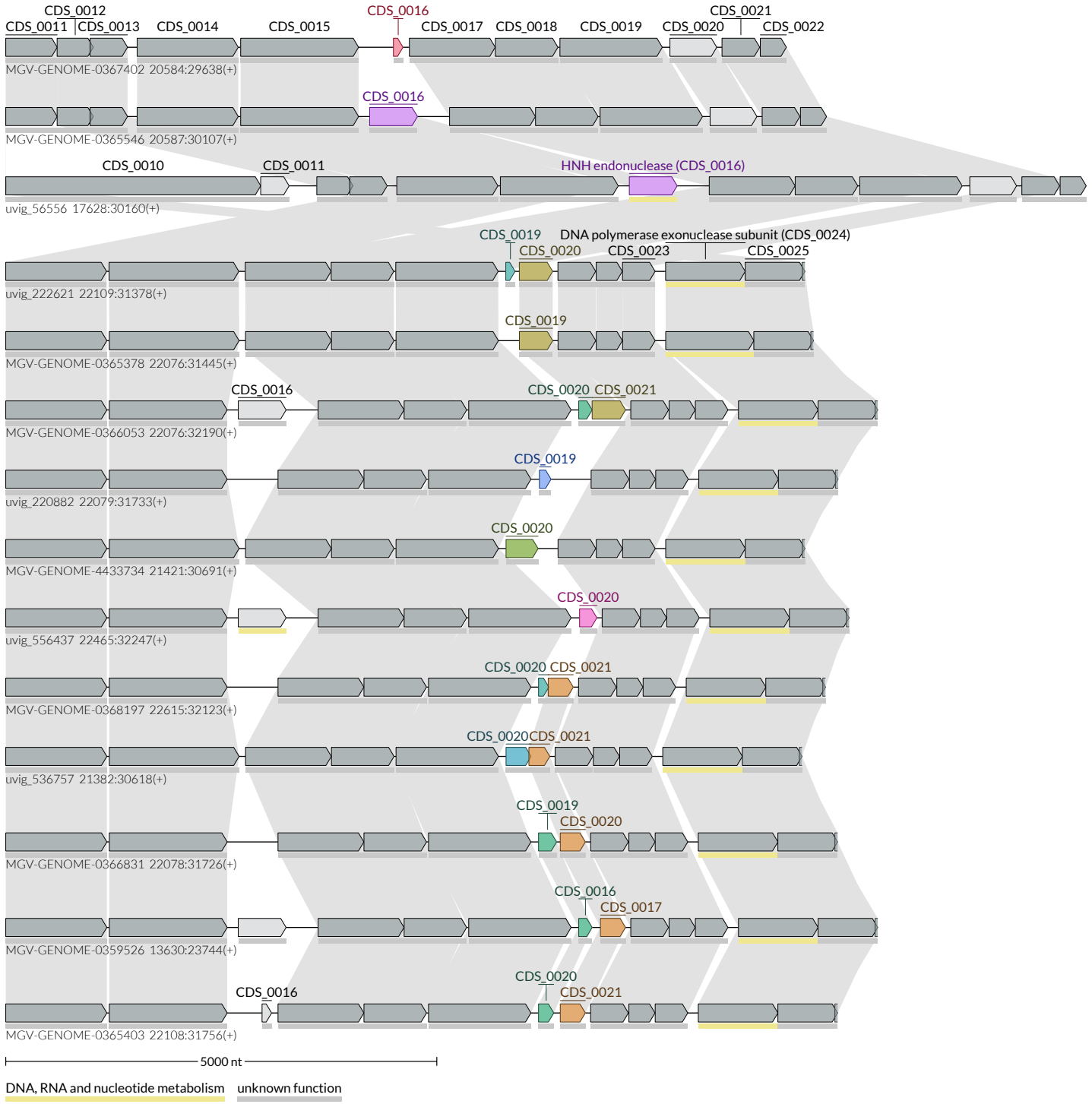
CDS_0012
CDS_0011
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
CDS_0019
CDS_0020
CDS_0021
CDS_0022
MGV-GENOME-0367402 20584:29638(+)
CDS_0016
MGV-GENOME-0365546 20587:30107(+)
CDS_0010
CDS_0011
HNH endonuclease (CDS_0016)
uvig_56556 17628:30160(+)
CDS_0019
DNA polymerase exonuclease subunit (CDS_0024)
CDS_0020
CDS_0023
CDS_0025
uvig_222621 22109:31378(+)
CDS_0019
MGV-GENOME-0365378 22076:31445(+)
CDS_0016
CDS_0020 CDS_0021
MGV-GENOME-0366053 22076:32190(+)
CDS_0019
uvig_220882 22079:31733(+)
CDS_0020
MGV-GENOME-4433734 21421:30691(+)
CDS_0020
uvig_556437 22465:32247(+)
CDS_0020 CDS_0021
MGV-GENOME-0368197 22615:32123(+)
CDS_0020CDS_0021
uvig_536757 21382:30618(+)
CDS_0019
CDS_0020
MGV-GENOME-0366831 22078:31726(+)
CDS_0016
CDS_0017
MGV-GENOME-0359526 13630:23744(+)
CDS_0020
CDS_0016
CDS_0021
MGV-GENOME-0365403 22108:31756(+)
5000 nt
DNA, RNA and nucleotide metabolism
unknown function