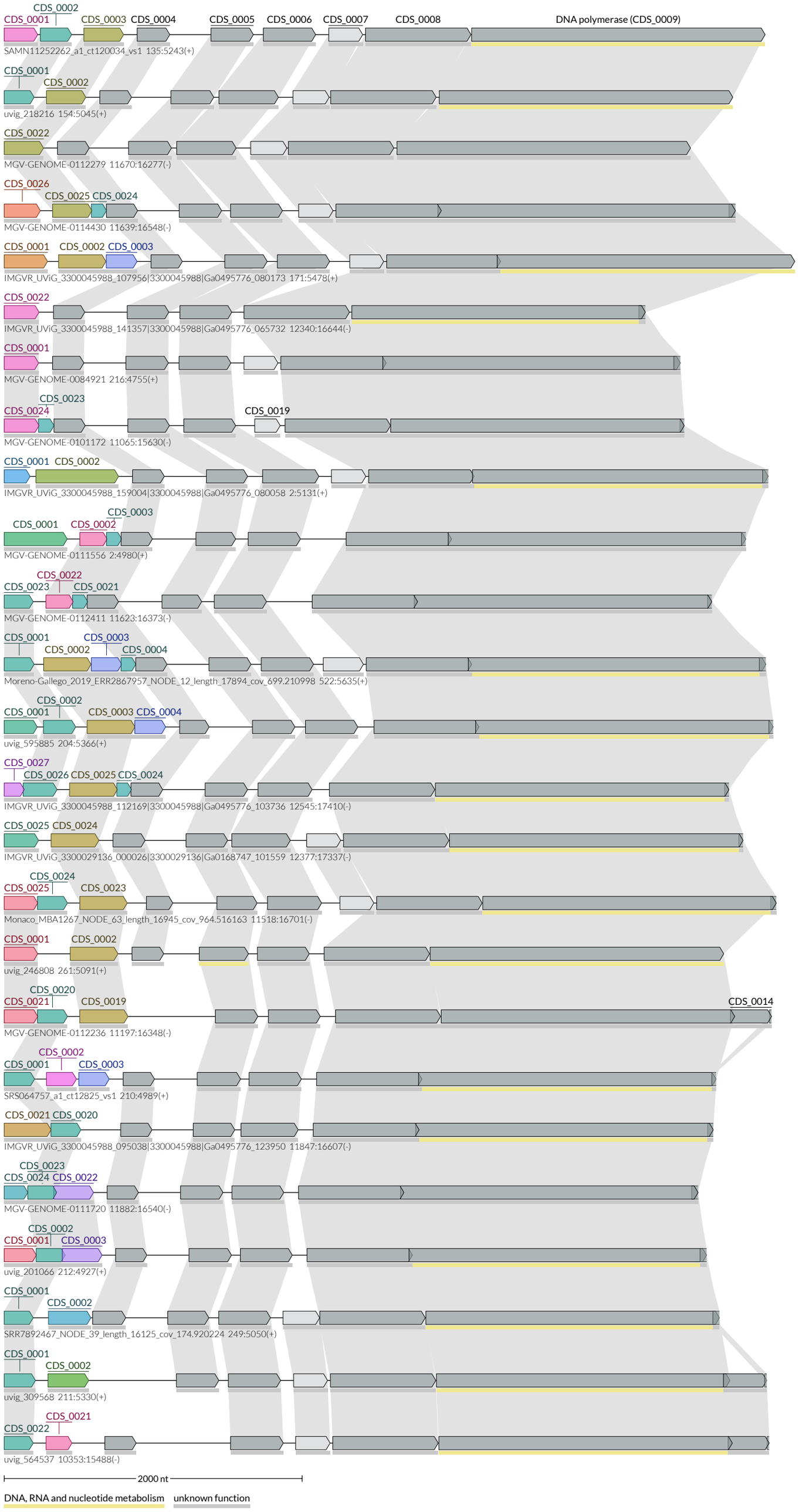
CDS_0002
CDS_0001
CDS_0003
CDS_0004
CDS_0005
CDS_0006
CDS_0007
CDS_0008
DNA polymerase (CDS_0009)
SAMN11252262_a1_ct120034_vs1 135:5243(+)
CDS_0001
CDS_0002
uvig_218216 154:5045(+)
CDS_0022
MGV-GENOME-0112279 11670:16277(-)
CDS_0026
CDS_0025 CDS_0024
MGV-GENOME-0114430 11639:16548(-)
CDS_0001 CDS_0002 CDS_0003
IMGVR_UViG_3300045988_107956|3300045988|Ga0495776_080173 171:5478(+)
CDS_0022
IMGVR_UViG_3300045988_141357|3300045988|Ga0495776_065732 12340:16644(-)
CDS_0001
MGV-GENOME-0084921 216:4755(+)
CDS_0023
CDS_0024
CDS_0019
MGV-GENOME-0101172 11065:15630(-)
CDS_0001 CDS_0002
IMGVR_UViG_3300045988_159004|3300045988|Ga0495776_080058 2:5131(+)
CDS_0003
CDS_0001 CDS_0002
MGV-GENOME-0111556 2:4980(+)
CDS_0022
CDS_0023 CDS_0021
MGV-GENOME-0112411 11623:16373(-)
CDS_0001 CDS_0003
CDS_0002 CDS_0004
Moreno-Gallego_2019_ERR2867957_NODE_12_length_17894_cov_699.210998 522:5635(+)
CDS_0002
CDS_0001 CDS_0003 CDS_0004
uvig_595885 204:5366(+)
CDS_0027
CDS_0026 CDS_0025 CDS_0024
IMGVR_UViG_3300045988_112169|3300045988|Ga0495776_103736 12545:17410(-)
CDS_0025 CDS_0024
IMGVR_UViG_3300029136_000026|3300029136|Ga0168747_101559 12377:17337(-)
CDS_0024
CDS_0025 CDS_0023
Monaco_MBA1267_NODE_63_length_16945_cov_964.516163 11518:16701(-)
CDS_0001 CDS_0002
uvig_246808 261:5091(+)
CDS_0020
CDS_0021 CDS_0019
CDS_0014
MGV-GENOME-0112236 11197:16348(-)
CDS_0002
CDS_0001 CDS_0003
SRS064757_a1_ct12825_vs1 210:4989(+)
CDS_0021 CDS_0020
IMGVR_UViG_3300045988_095038|3300045988|Ga0495776_123950 11847:16607(-)
CDS_0023
CDS_0024 CDS_0022
MGV-GENOME-0111720 11882:16540(-)
CDS_0002
CDS_0001 CDS_0003
uvig_201066 212:4927(+)
CDS_0001
CDS_0002
SRR7892467_NODE_39_length_16125_cov_174.920224 249:5050(+)
CDS_0001
CDS_0002
uvig_309568 211:5330(+)
CDS_0021
CDS_0022
uvig_564537 10353:15488(-)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function