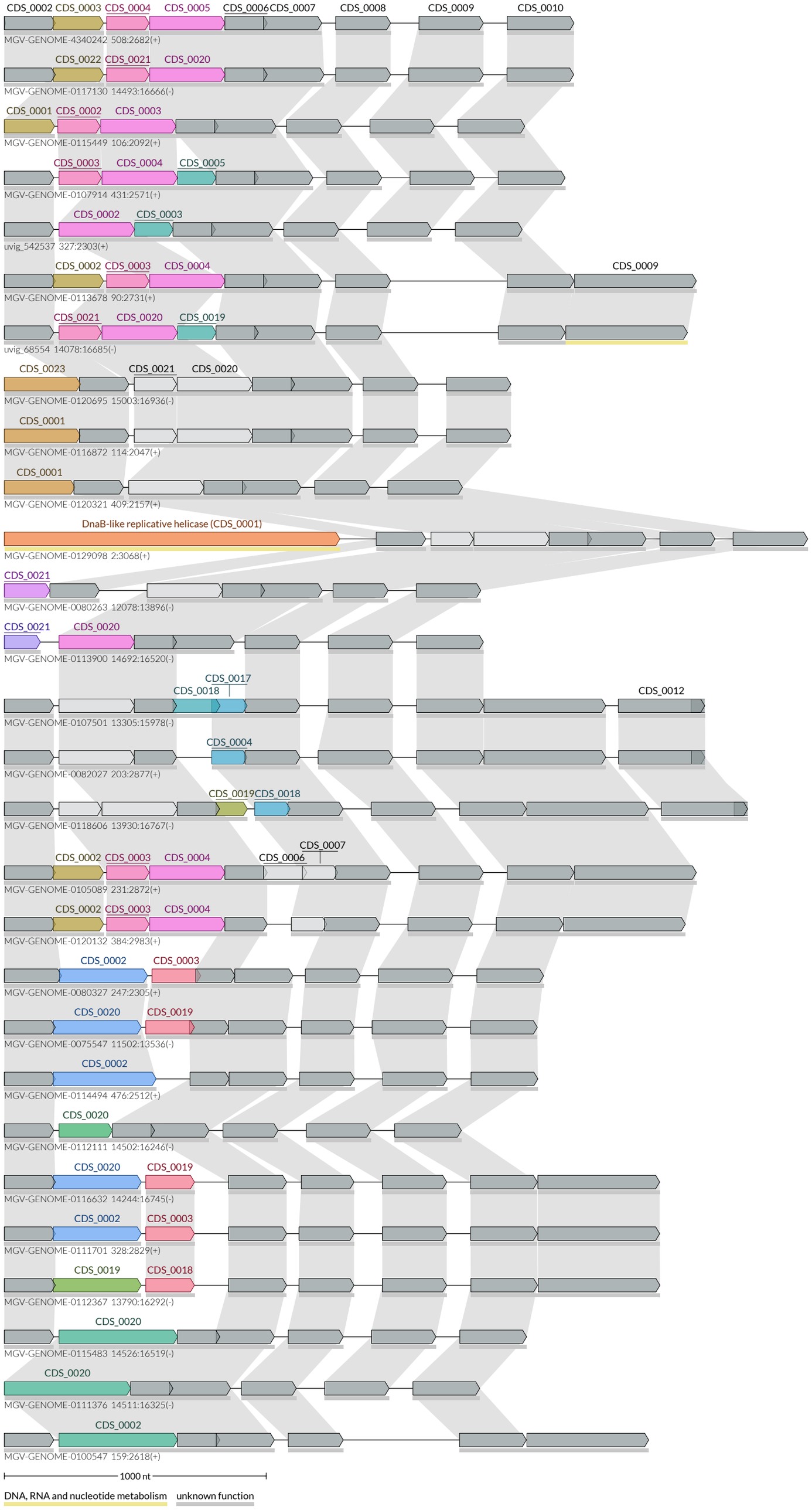
CDS_0002 CDS_0003 CDS_0004 CDS_0005 CDS_0006 CDS_0007 CDS_0008 CDS_0009 CDS_0010
MGV-GENOME-4340242 508:2682(+)
CDS_0022 CDS_0021 CDS_0020
MGV-GENOME-0117130 14493:16666(-)
CDS_0001 CDS_0002 CDS_0003
MGV-GENOME-0115449 106:2092(+)
CDS_0003 CDS_0004 CDS_0005
MGV-GENOME-0107914 431:2571(+)
CDS_0002 CDS_0003
uvig_542537 327:2303(+)
CDS_0002 CDS_0003 CDS_0004 CDS_0009
MGV-GENOME-0113678 90:2731(+)
CDS_0021 CDS_0020 CDS_0019
uvig_68554 14078:16685(-)
CDS_0023 CDS_0021 CDS_0020
MGV-GENOME-0120695 15003:16936(-)
CDS_0001
MGV-GENOME-0116872 114:2047(+)
CDS_0001
MGV-GENOME-0120321 409:2157(+)
DnaB-like replicative helicase (CDS_0001)
MGV-GENOME-0129098 2:3068(+)
CDS_0021
MGV-GENOME-0080263 12078:13896(-)
CDS_0021 CDS_0020
MGV-GENOME-0113900 14692:16520(-)
CDS_0017
CDS_0018 CDS_0012
MGV-GENOME-0107501 13305:15978(-)
CDS_0004
MGV-GENOME-0082027 203:2877(+)
CDS_0019 CDS_0018
MGV-GENOME-0118606 13930:16767(-)
CDS_0007
CDS_0002 CDS_0003 CDS_0004 CDS_0006
MGV-GENOME-0105089 231:2872(+)
CDS_0002 CDS_0003 CDS_0004
MGV-GENOME-0120132 384:2983(+)
CDS_0002 CDS_0003
MGV-GENOME-0080327 247:2305(+)
CDS_0020 CDS_0019
MGV-GENOME-0075547 11502:13536(-)
CDS_0002
MGV-GENOME-0114494 476:2512(+)
CDS_0020
MGV-GENOME-0112111 14502:16246(-)
CDS_0020 CDS_0019
MGV-GENOME-0116632 14244:16745(-)
CDS_0002 CDS_0003
MGV-GENOME-0111701 328:2829(+)
CDS_0019 CDS_0018
MGV-GENOME-0112367 13790:16292(-)
CDS_0020
MGV-GENOME-0115483 14526:16519(-)
CDS_0020
MGV-GENOME-0111376 14511:16325(-)
CDS_0002
MGV-GENOME-0100547 159:2618(+)
1000 nt
DNA, RNA and nucleotide metabolism
unknown function