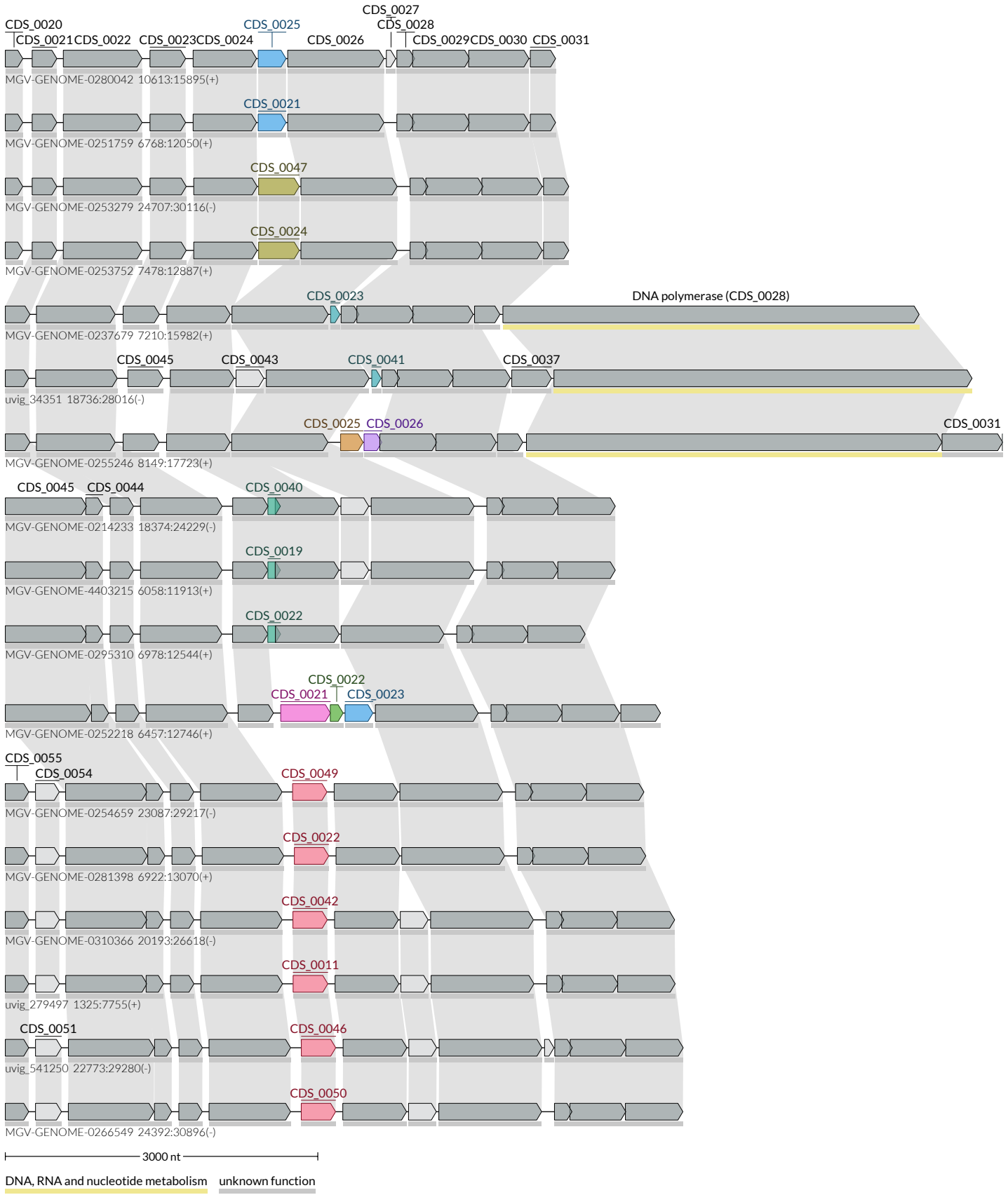
CDS_0020
CDS_0021
CDS_0022
CDS_0023
CDS_0024
CDS_0025
CDS_0026
CDS_0027
CDS_0028
CDS_0029
CDS_0030
CDS_0031
MGV-GENOME-0280042 10613:15895(+)
CDS_0021
MGV-GENOME-0251759 6768:12050(+)
CDS_0047
MGV-GENOME-0253279 24707:30116(-)
CDS_0024
MGV-GENOME-0253752 7478:12887(+)
CDS_0023
DNA polymerase (CDS_0028)
MGV-GENOME-0237679 7210:15982(+)
CDS_0045
CDS_0043
CDS_0041
CDS_0037
uvig_34351 18736:28016(-)
CDS_0025
CDS_0026
CDS_0031
MGV-GENOME-0255246 8149:17723(+)
CDS_0045
CDS_0044
CDS_0040
MGV-GENOME-0214233 18374:24229(-)
CDS_0019
MGV-GENOME-4403215 6058:11913(+)
CDS_0022
MGV-GENOME-0295310 6978:12544(+)
CDS_0022
CDS_0021
CDS_0023
MGV-GENOME-0252218 6457:12746(+)
CDS_0055
CDS_0054
CDS_0049
MGV-GENOME-0254659 23087:29217(-)
CDS_0022
MGV-GENOME-0281398 6922:13070(+)
CDS_0042
MGV-GENOME-0310366 20193:26618(-)
CDS_0011
uvig_279497 1325:7755(+)
CDS_0051
CDS_0046
uvig_541250 22773:29280(-)
CDS_0050
MGV-GENOME-0266549 24392:30896(-)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function