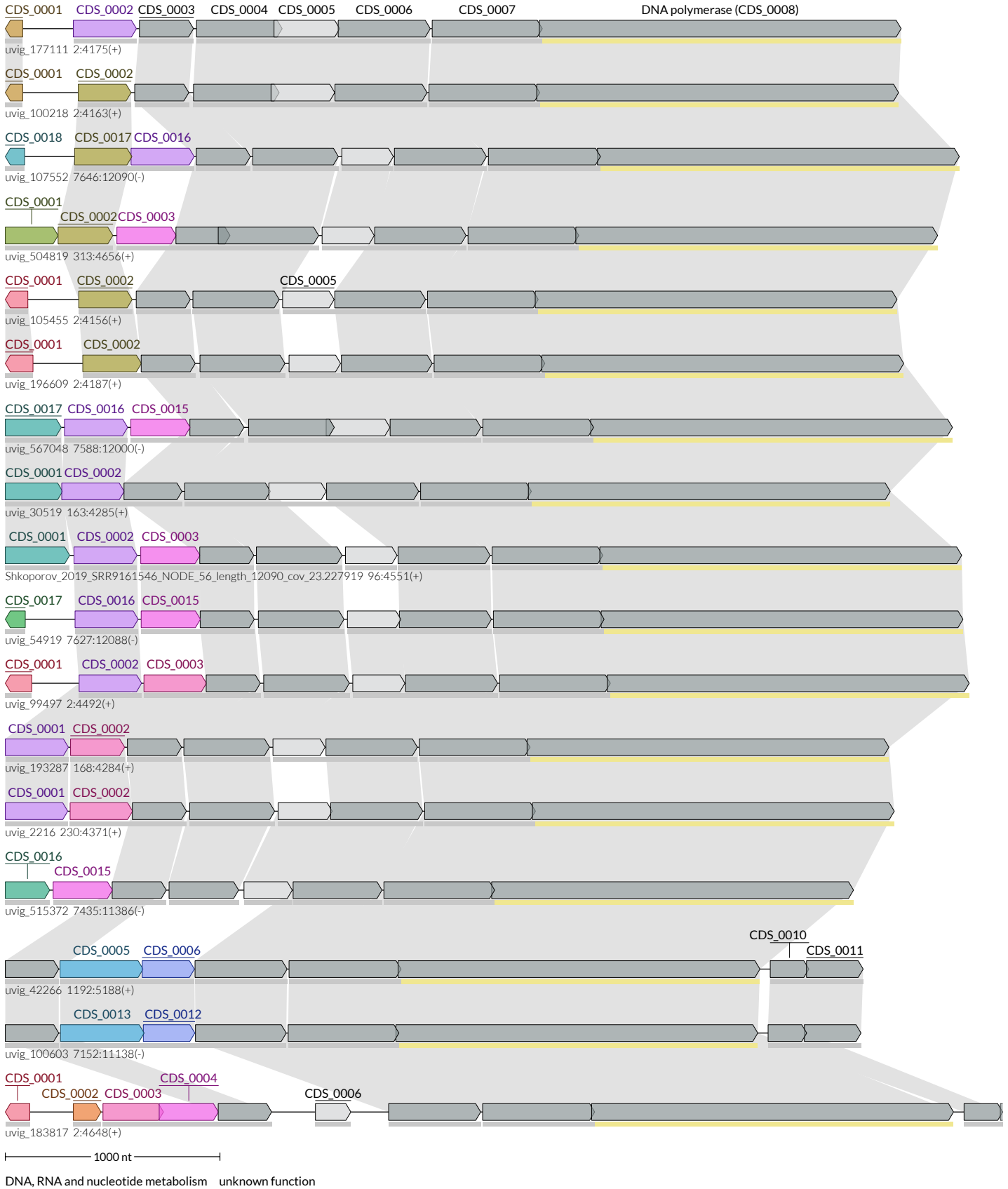
CDS_0001
CDS_0002
CDS_0003
CDS_0004
CDS_0005
CDS_0006
CDS_0007
DNA polymerase (CDS_0008)
uvig_177111 2:4175(+)
CDS_0001
CDS_0002
uvig_100218 2:4163(+)
CDS_0018
CDS_0017
CDS_0016
uvig_107552 7646:12090(-)
CDS_0001
CDS_0002
CDS_0003
uvig_504819 313:4656(+)
CDS_0001
CDS_0002
CDS_0005
uvig_105455 2:4156(+)
CDS_0001
CDS_0002
uvig_196609 2:4187(+)
CDS_0017
CDS_0016
CDS_0015
uvig_567048 7588:12000(-)
CDS_0001
CDS_0002
uvig_30519 163:4285(+)
CDS_0001
CDS_0002
CDS_0003
Shkoporov_2019_SRR9161546_NODE_56_length_12090_cov_23.227919 96:4551(+)
CDS_0017
CDS_0016
CDS_0015
uvig_54919 7627:12088(-)
CDS_0001
CDS_0002
CDS_0003
uvig_99497 2:4492(+)
CDS_0001
CDS_0002
uvig_193287 168:4284(+)
CDS_0001
CDS_0002
uvig_2216 230:4371(+)
CDS_0016
CDS_0015
uvig_515372 7435:11386(-)
CDS_0010
CDS_0005
CDS_0006
CDS_0011
uvig_42266 1192:5188(+)
CDS_0013
CDS_0012
uvig_100603 7152:11138(-)
CDS_0001
CDS_0004
CDS_0002
CDS_0003
CDS_0006
uvig_183817 2:4648(+)
1000 nt
DNA, RNA and nucleotide metabolism
unknown function