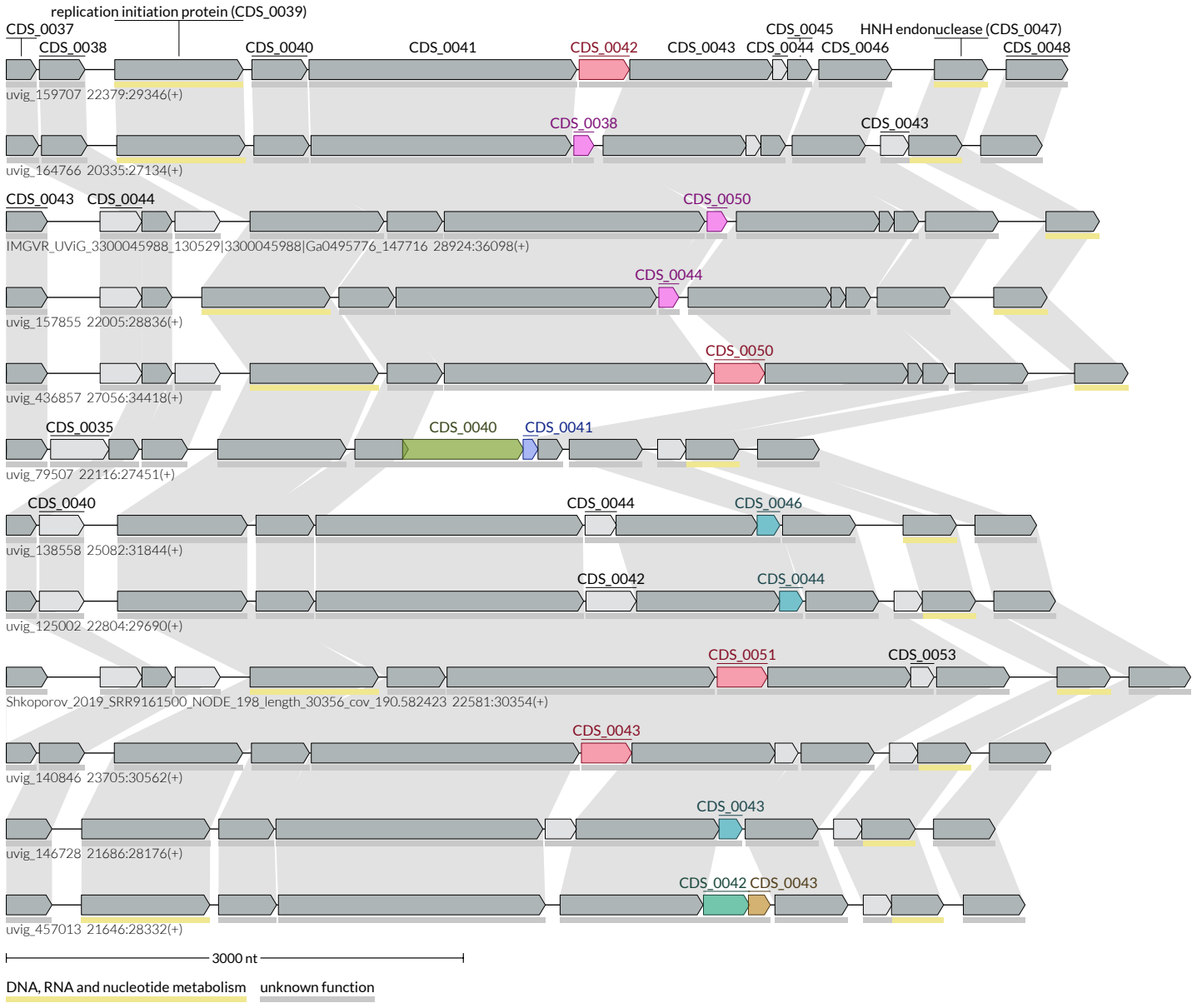
replication initiation protein (CDS_0039)
CDS_0037
CDS_0038
CDS_0040
CDS_0041
CDS_0042
CDS_0043
CDS_0045
CDS_0044
CDS_0046
HNH endonuclease (CDS_0047)
CDS_0048
uvig_159707 22379:29346(+)
CDS_0038
CDS_0043
uvig_164766 20335:27134(+)
CDS_0043
CDS_0044
CDS_0050
IMGVR_UViG_3300045988_130529|3300045988|Ga0495776_147716 28924:36098(+)
CDS_0044
uvig_157855 22005:28836(+)
CDS_0050
uvig_436857 27056:34418(+)
CDS_0035
CDS_0040
CDS_0041
uvig_79507 22116:27451(+)
CDS_0040
CDS_0044
CDS_0046
uvig_138558 25082:31844(+)
CDS_0042
CDS_0044
uvig_125002 22804:29690(+)
CDS_0051
CDS_0053
Shkoporov_2019_SRR9161500_NODE_198_length_30356_cov_190.582423 22581:30354(+)
CDS_0043
uvig_140846 23705:30562(+)
CDS_0043
uvig_146728 21686:28176(+)
CDS_0042 CDS_0043
uvig_457013 21646:28332(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function