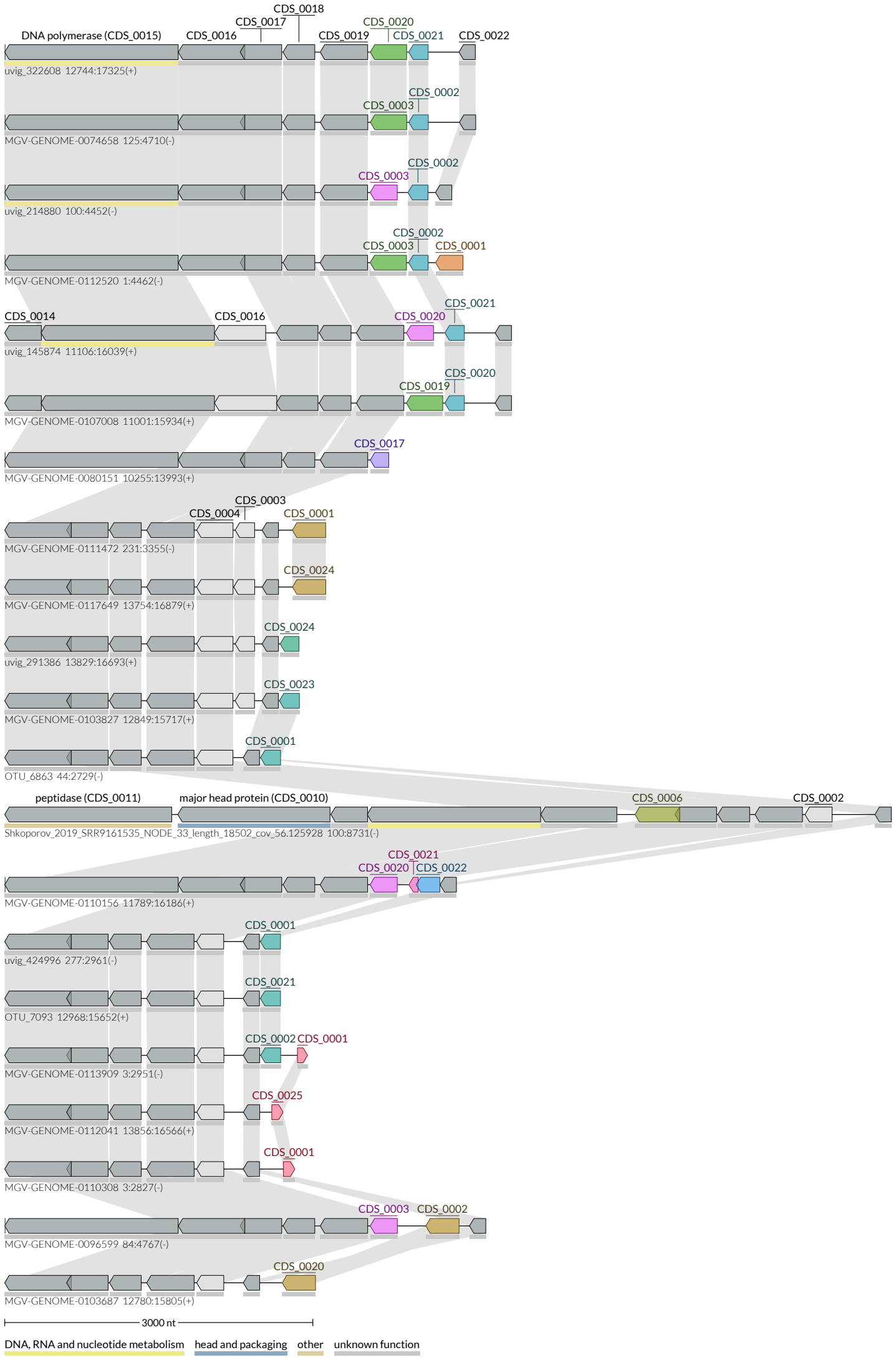
CDS_0018
CDS_0017
CDS_0020
DNA polymerase (CDS_0015)
CDS_0016
CDS_0019
CDS_0021
CDS_0022
uvig_322608 12744:17325(+)
CDS_0002
CDS_0003
MGV-GENOME-0074658 125:4710(-)
CDS_0002
CDS_0003
uvig_214880 100:4452(-)
CDS_0002
CDS_0003
CDS_0001
MGV-GENOME-0112520 1:4462(-)
CDS_0021
CDS_0014
CDS_0016
CDS_0020
uvig_145874 11106:16039(+)
CDS_0020
CDS_0019
MGV-GENOME-0107008 11001:15934(+)
CDS_0017
MGV-GENOME-0080151 10255:13993(+)
CDS_0003
CDS_0004
CDS_0001
MGV-GENOME-0111472 231:3355(-)
CDS_0024
MGV-GENOME-0117649 13754:16879(+)
CDS_0024
uvig_291386 13829:16693(+)
CDS_0023
MGV-GENOME-0103827 12849:15717(+)
CDS_0001
OTU_6863 44:2729(-)
peptidase (CDS_0011)
major head protein (CDS_0010)
CDS_0006
CDS_0002
Shkoporov_2019_SRR9161535_NODE_33_length_18502_cov_56.125928 100:8731(-)
CDS_0021
CDS_0020
CDS_0022
MGV-GENOME-0110156 11789:16186(+)
CDS_0001
uvig_424996 277:2961(-)
CDS_0021
OTU_7093 12968:15652(+)
CDS_0002
CDS_0001
MGV-GENOME-0113909 3:2951(-)
CDS_0025
MGV-GENOME-0112041 13856:16566(+)
CDS_0001
MGV-GENOME-0110308 3:2827(-)
CDS_0003
CDS_0002
MGV-GENOME-0096599 84:4767(-)
CDS_0020
MGV-GENOME-0103687 12780:15805(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function