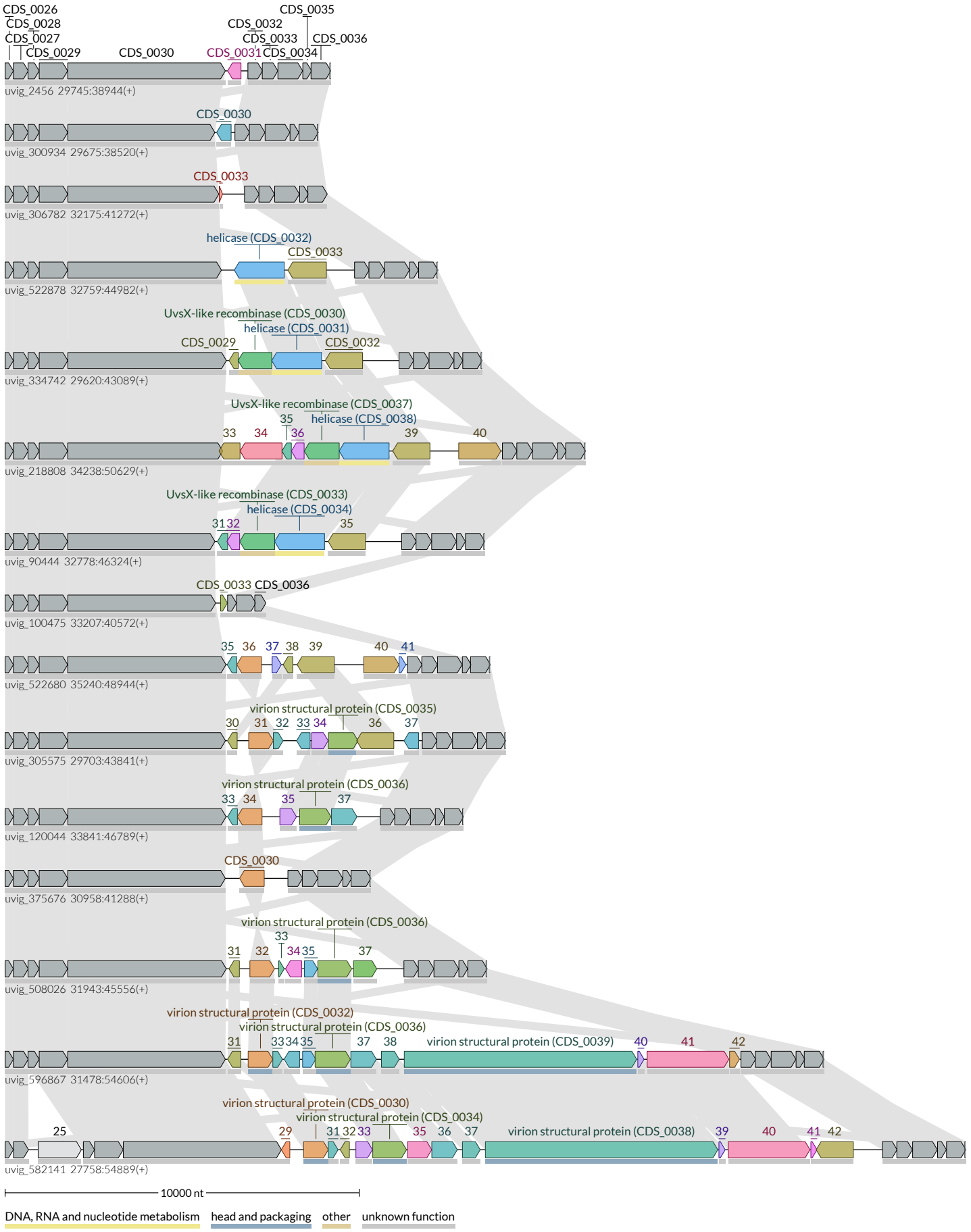
CDS_0026
CDS_0028
CDS_0027
CDS_0029
CDS_0030
CDS_0031
CDS_0032
CDS_0033
CDS_0034
CDS_0035
CDS_0036
uvig_2456 29745:38944(+)
CDS_0030
uvig_300934 29675:38520(+)
CDS_0033
uvig_306782 32175:41272(+)
helicase (CDS_0032)
CDS_0033
uvig_522878 32759:44982(+)
UvsX-like recombinase (CDS_0030)
helicase (CDS_0031)
CDS_0029
CDS_0032
uvig_334742 29620:43089(+)
UvsX-like recombinase (CDS_0037)
helicase (CDS_0038)
33 34 35 36 39 40
uvig_218808 34238:50629(+)
UvsX-like recombinase (CDS_0033)
helicase (CDS_0034)
31 32 35
uvig_90444 32778:46324(+)
CDS_0033 CDS_0036
uvig_100475 33207:40572(+)
35 36 37 38 39 40 41
uvig_522680 35240:48944(+)
virion structural protein (CDS_0035)
30 31 32 33 34 36 37
uvig_305575 29703:43841(+)
virion structural protein (CDS_0036)
33 34 35 37
uvig_120044 33841:46789(+)
CDS_0030
uvig_375676 30958:41288(+)
virion structural protein (CDS_0036)
33
31 32 34 35 37
uvig_508026 31943:45556(+)
virion structural protein (CDS_0032)
virion structural protein (CDS_0036)
31 33 34 35 37 38 virion structural protein (CDS_0039) 40 41 42
uvig_596867 31478:54606(+)
virion structural protein (CDS_0030)
virion structural protein (CDS_0034)
25 29 31 32 33 35 36 37 virion structural protein (CDS_0038) 39 40 41 42
uvig_582141 27758:54889(+)
10000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function