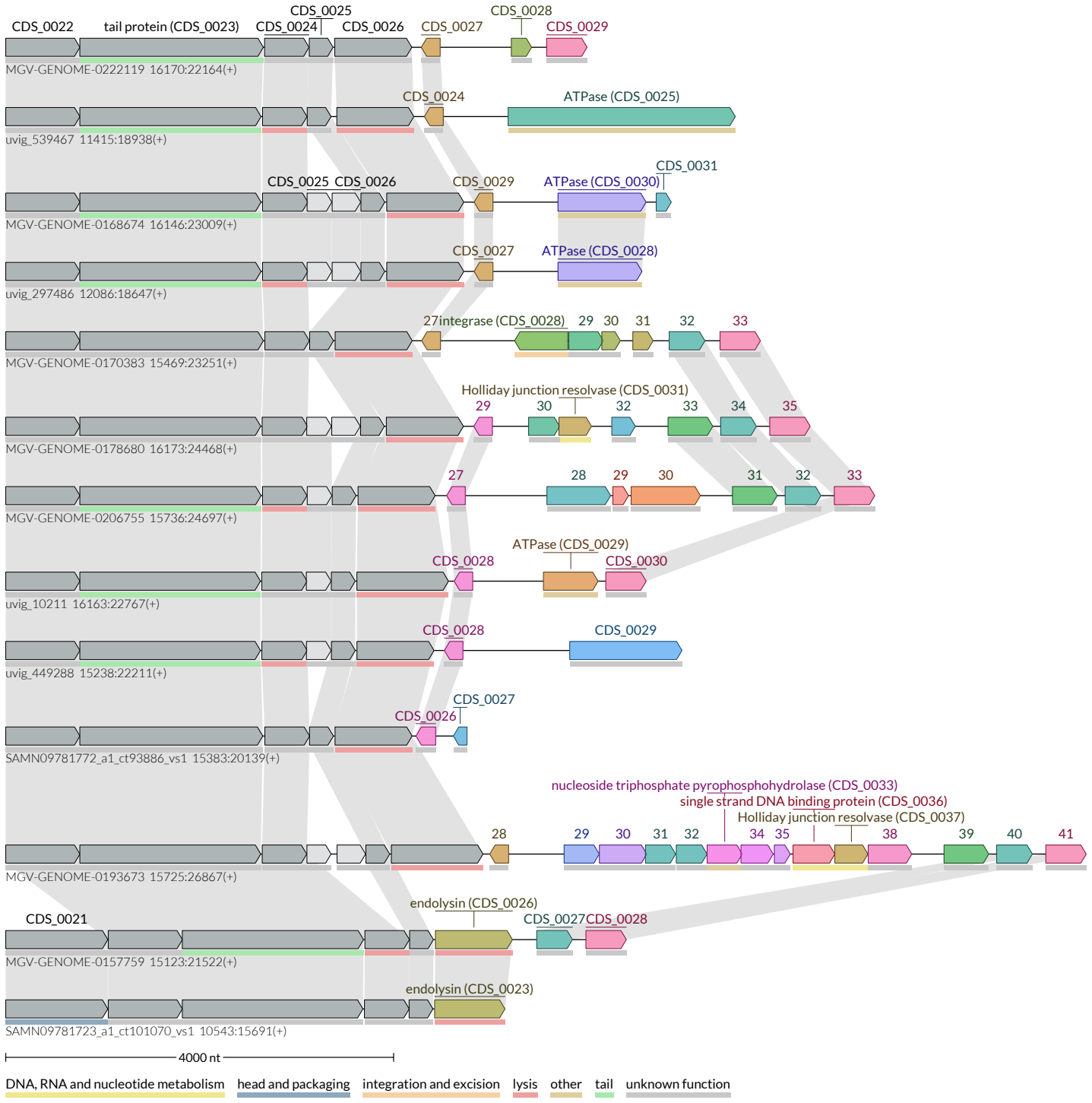
CDS_0022
tail protein (CDS_0023)
CDS_0025
CDS_0024
CDS_0026
CDS_0027
CDS_0028
CDS_0029
MGV-GENOME-0222119 16170:22164(+)
CDS_0024
ATPase (CDS_0025)
uvig_539467 11415:18938(+)
CDS_0031
CDS_0025 CDS_0026
CDS_0029
ATPase (CDS_0030)
MGV-GENOME-0168674 16146:23009(+)
CDS_0027
ATPase (CDS_0028)
uvig_297486 12086:18647(+)
27integrase (CDS_0028)
29
30
31
32
33
MGV-GENOME-0170383 15469:23251(+)
Holliday junction resolvase (CDS_0031)
29
30
32
33
34
35
MGV-GENOME-0178680 16173:24468(+)
27
28
29
30
31
32
33
MGV-GENOME-0206755 15736:24697(+)
ATPase (CDS_0029)
CDS_0028
CDS_0030
uvig_10211 16163:22767(+)
CDS_0028
CDS_0029
uvig_449288 15238:22211(+)
CDS_0027
CDS_0026
SAMN09781772_a1_ct93886_vs1 15383:20139(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0033)
single strand DNA binding protein (CDS_0036)
Holliday junction resolvase (CDS_0037)
28
29
30
31
32
34
35
38
39
40
41
MGV-GENOME-0193673 15725:26867(+)
endolysin (CDS_0026)
CDS_0021
CDS_0027CDS_0028
MGV-GENOME-0157759 15123:21522(+)
endolysin (CDS_0023)
SAMN09781723_a1_ct101070_vs1 10543:15691(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
lysis
other
tail
unknown function