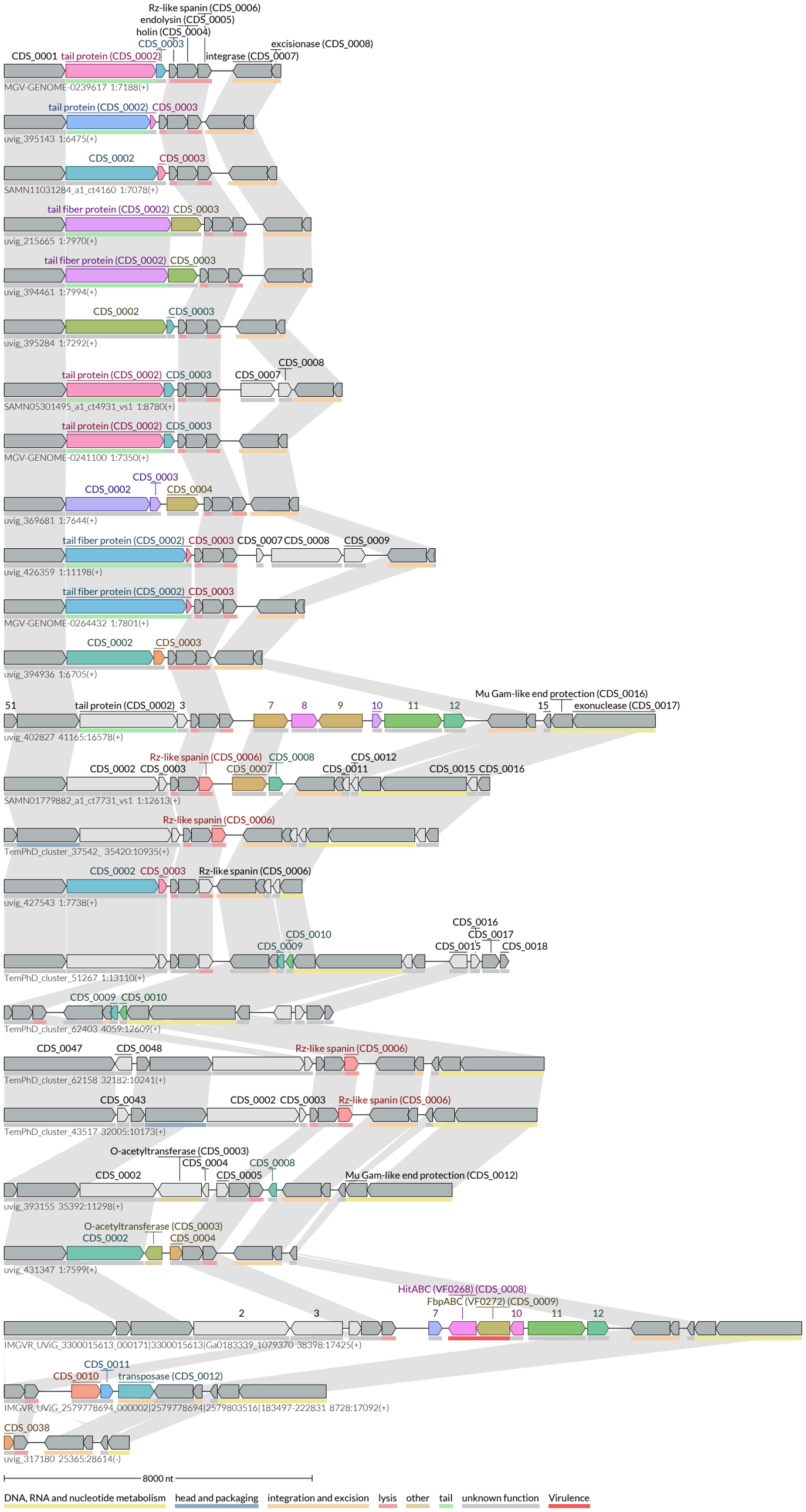
Rz-like spanin (CDS_0006)
endolysin (CDS_0005)
holin (CDS_0004)
CDS_0003
excisionase (CDS_0008)
CDS_0001
tail protein (CDS_0002)
integrase (CDS_0007)
MGV-GENOME-0239617 1:7188(+)
tail protein (CDS_0002) CDS_0003
uvig_395143 1:6475(+)
CDS_0002
CDS_0003
SAMN11031284_a1_ct4160 1:7078(+)
tail fiber protein (CDS_0002) CDS_0003
uvig_215665 1:7970(+)
tail fiber protein (CDS_0002) CDS_0003
uvig_394461 1:7994(+)
CDS_0002
CDS_0003
uvig_395284 1:7292(+)
CDS_0008
tail protein (CDS_0002) CDS_0003
CDS_0007
SAMN05301495_a1_ct4931_vs1 1:8780(+)
tail protein (CDS_0002) CDS_0003
MGV-GENOME-0241100 1:7350(+)
CDS_0003
CDS_0002
CDS_0004
uvig_369681 1:7644(+)
tail fiber protein (CDS_0002) CDS_0003 CDS_0007 CDS_0008
CDS_0009
uvig_426359 1:11198(+)
tail fiber protein (CDS_0002) CDS_0003
MGV-GENOME-0264432 1:7801(+)
CDS_0002
CDS_0003
uvig_394936 1:6705(+)
Mu Gam-like end protection (CDS_0016)
51
tail protein (CDS_0002) 3
7
8
9
10
11
12
15
exonuclease (CDS_0017)
uvig_402827 41165:16578(+)
Rz-like spanin (CDS_0006)
CDS_0008
CDS_0012
CDS_0002 CDS_0003
CDS_0007
CDS_0011
CDS_0015 CDS_0016
SAMN01779882_a1_ct7731_vs1 1:12613(+)
Rz-like spanin (CDS_0006)
TemPhD_cluster_37542_ 35420:10935(+)
CDS_0002 CDS_0003
Rz-like spanin (CDS_0006)
uvig_427543 1:7738(+)
CDS_0016
CDS_0010
CDS_0017
CDS_0009
CDS_0015
CDS_0018
TemPhD_cluster_51267 1:13110(+)
CDS_0009 CDS_0010
TemPhD_cluster_62403 4059:12609(+)
CDS_0047
CDS_0048
Rz-like spanin (CDS_0006)
TemPhD_cluster_62158 32182:10241(+)
CDS_0043
CDS_0002 CDS_0003
Rz-like spanin (CDS_0006)
TemPhD_cluster_43517 32005:10173(+)
O-acetyltransferase (CDS_0003)
CDS_0004
CDS_0008
CDS_0002
CDS_0005
Mu Gam-like end protection (CDS_0012)
uvig_393155 35392:11298(+)
O-acetyltransferase (CDS_0003)
CDS_0002
CDS_0004
uvig_431347 1:7599(+)
HitABC (VF0268) (CDS_0008)
FbpABC (VF0272) (CDS_0009)
2
3
7
10
11
12
IMGVR_UViG_3300015613_000171|3300015613|Ga0183339_1079370 38398:17425(+)
CDS_0011
CDS_0010
transposase (CDS_0012)
IMGVR_UViG_2579778694_000002|2579778694|2579803516|183497-222831 8728:17092(+)
CDS_0038
uvig_317180 25365:28614(-)
8000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
lysis
other
tail
unknown function
Virulence