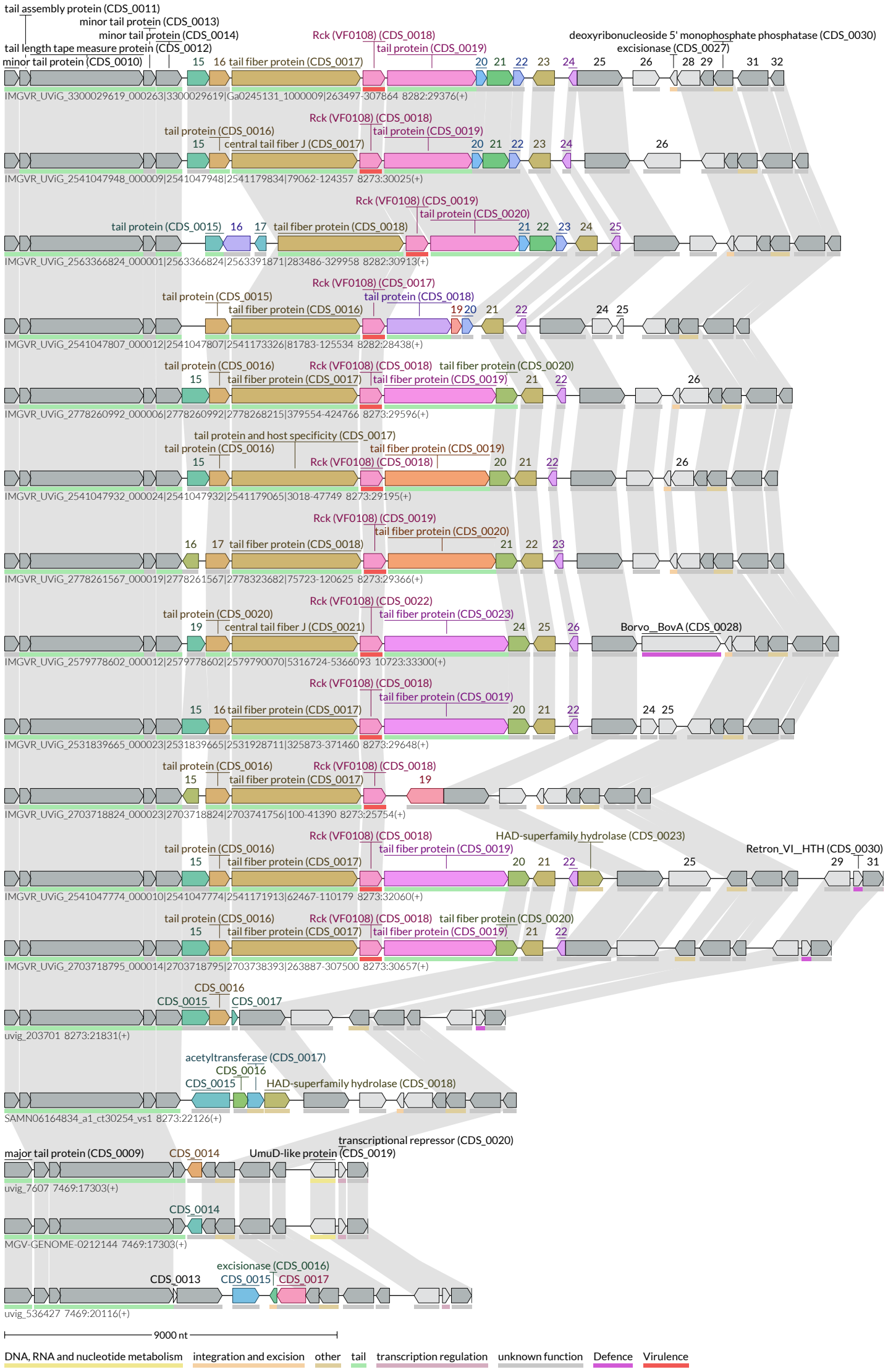
tail assembly protein (CDS_0011)
minor tail protein (CDS_0013)
minor tail protein (CDS_0014)
tail length tape measure protein (CDS_0012)
minor tail protein (CDS_0010)
Rck (VF0108) (CDS_0018)
tail protein (CDS_0019)
tail fiber protein (CDS_0017)
deoxyribonucleoside 5' monophosphate phosphatase (CDS_0030)
excisionase (CDS_0027)
IMGVR_UViG_3300029619_000263|3300029619|Ga0245131_1000009|263497-307864 8282:29376(+)
tail protein (CDS_0016)
central tail fiber J (CDS_0017)
IMGVR_UViG_2541047948_000009|2541047948|2541179834|79062-124357 8273:30025(+)
Rck (VF0108) (CDS_0019)
tail protein (CDS_0020)
tail protein (CDS_0015)
tail fiber protein (CDS_0018)
IMGVR_UViG_2563366824_000001|2563366824|2563391871|283486-329958 8282:30913(+)
Rck (VF0108) (CDS_0017)
IMGVR_UViG_2541047807_000012|2541047807|2541173326|81783-125534 8282:28438(+)
tail fiber protein (CDS_0020)
IMGVR_UViG_2778260992_000006|2778260992|2778268215|379554-424766 8273:29596(+)
tail protein and host specificity (CDS_0017)
IMGVR_UViG_2541047932_000024|2541047932|2541179065|3018-47749 8273:29195(+)
IMGVR_UViG_2778261567_000019|2778261567|2778323682|75723-120625 8273:29366(+)
Rck (VF0108) (CDS_0022)
tail fiber protein (CDS_0023)
Borvo_BovA (CDS_0028)
IMGVR_UViG_2579778602_000012|2579778602|2579790070|5316724-5366093 10723:33300(+)
IMGVR_UViG_2531839665_000023|2531839665|2531928711|325873-371460 8273:29648(+)
IMGVR_UViG_2703718824_000023|2703718824|2703741756|100-41390 8273:25754(+)
HAD-superfamily hydrolase (CDS_0023)
Retron_VI_HTH (CDS_0030)
IMGVR_UViG_2541047774_000010|2541047774|2541171913|62467-110179 8273:32060(+)
IMGVR_UViG_2703718795_000014|2703718795|2703738393|263887-307500 8273:30657(+)
CDS_0016
CDS_0015
CDS_0017
uvig_203701 8273:21831(+)
acetyltransferase (CDS_0017)
HAD-superfamily hydrolase (CDS_0018)
SAMN06164834_a1_ct30254_vs1 8273:22126(+)
transcriptional repressor (CDS_0020)
major tail protein (CDS_0009)
UmuD-like protein (CDS_0019)
uvig_7607 7469:17303(+)
MGV-GENOME-0212144 7469:17303(+)
excisionase (CDS_0016)
CDS_0013
uvig_536427 7469:20116(+)
9000 nt
DNA, RNA and nucleotide metabolism
integration and excision
other
tail
transcription regulation
unknown function
Defence
Virulence