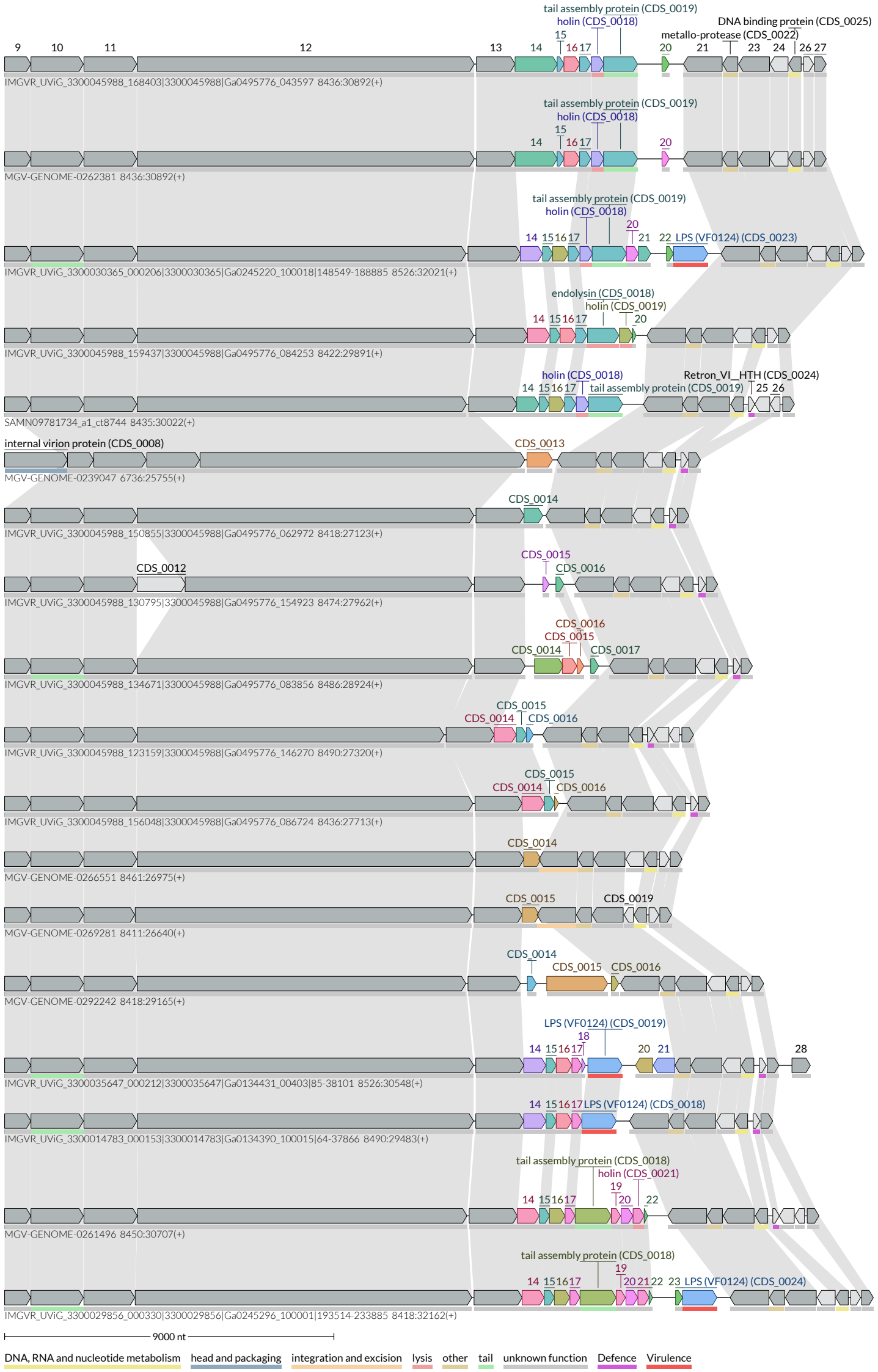
tail assembly protein (CDS_0019)
holin (CDS_0018)
DNA binding protein (CDS_0025)
metallo-protease (CDS_0022)
9 10 11 12 13 14 15 16 17 20 21 23 24 26 27
IMGVR_UViG_3300045988_168403|3300045988|Ga0495776_043597 8436:30892(+)
tail assembly protein (CDS_0019)
holin (CDS_0018)
14 15 16 17 20
MGV-GENOME-0262381 8436:30892(+)
tail assembly protein (CDS_0019)
holin (CDS_0018)
14 15 16 17 20 21 22 LPS (VF0124) (CDS_0023)
IMGVR_UViG_3300030365_000206|3300030365|Ga0245220_100018|148549-188885 8526:32021(+)
endolysin (CDS_0018)
holin (CDS_0019)
14 15 16 17 20
IMGVR_UViG_3300045988_159437|3300045988|Ga0495776_084253 8422:29891(+)
holin (CDS_0018)
Retron_VI_HTH (CDS_0024)
14 15 16 17 tail assembly protein (CDS_0019) 25 26
SAMN09781734_a1_ct8744 8435:30022(+)
internal virion protein (CDS_0008)
CDS_0013
MGV-GENOME-0239047 6736:25755(+)
CDS_0014
IMGVR_UViG_3300045988_150855|3300045988|Ga0495776_062972 8418:27123(+)
CDS_0012
CDS_0015
CDS_0016
IMGVR_UViG_3300045988_130795|3300045988|Ga0495776_154923 8474:27962(+)
CDS_0016
CDS_0015
CDS_0014
CDS_0017
IMGVR_UViG_3300045988_134671|3300045988|Ga0495776_083856 8486:28924(+)
CDS_0015
CDS_0014
CDS_0016
IMGVR_UViG_3300045988_123159|3300045988|Ga0495776_146270 8490:27320(+)
CDS_0015
CDS_0014
CDS_0016
IMGVR_UViG_3300045988_156048|3300045988|Ga0495776_086724 8436:27713(+)
CDS_0014
MGV-GENOME-0266551 8461:26975(+)
CDS_0015
CDS_0019
MGV-GENOME-0269281 8411:26640(+)
CDS_0014
CDS_0015
CDS_0016
MGV-GENOME-0292242 8418:29165(+)
LPS (VF0124) (CDS_0019)
18
14 15 16 17 20 21 28
IMGVR_UViG_3300035647_000212|3300035647|Ga0134431_00403|85-38101 8526:30548(+)
14 15 16 17 LPS (VF0124) (CDS_0018)
IMGVR_UViG_3300014783_000153|3300014783|Ga0134390_100015|64-37866 8490:29483(+)
tail assembly protein (CDS_0018)
holin (CDS_0021)
19
14 15 16 17 20 22
MGV-GENOME-0261496 8450:30707(+)
tail assembly protein (CDS_0018)
19
14 15 16 17 20 21 22 23 LPS (VF0124) (CDS_0024)
IMGVR_UViG_3300029856_000330|3300029856|Ga0245296_100001|193514-233885 8418:32162(+)
9000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
lysis
other
tail
unknown function
Defence
Virulence