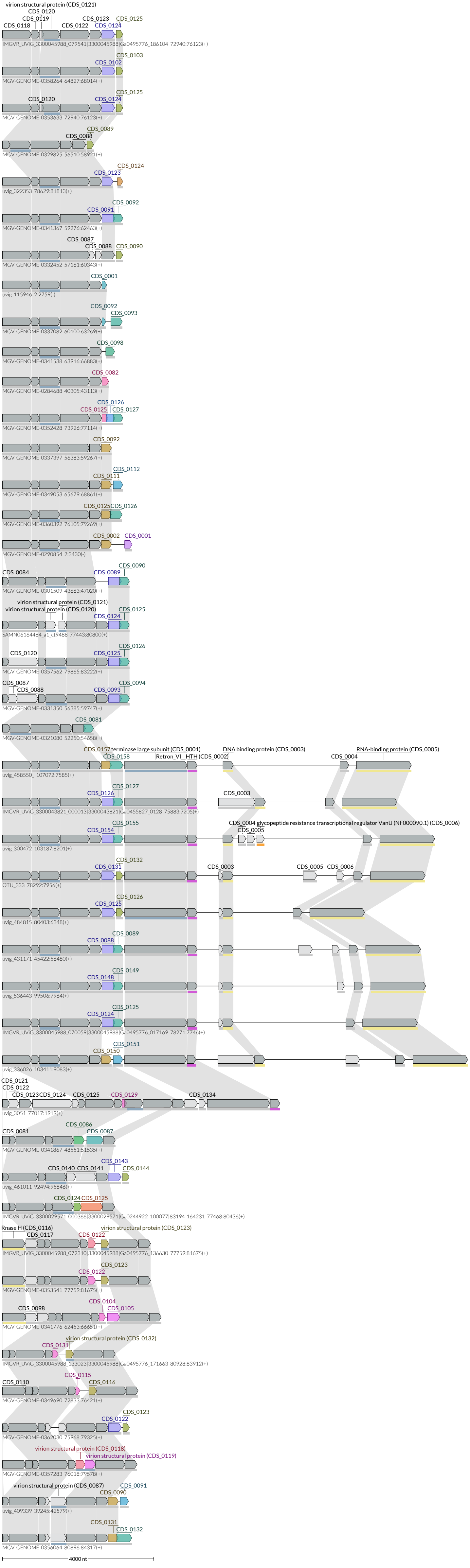
virion structural protein (CDS_0121)
CDS_0120
CDS_0119
CDS_0123
CDS_0125
CDS_0118
CDS_0122
CDS_0124
IMGVR_UViG_3300045988_079541|3300045988|Ga0495776_186104 72940:76123(+)
CDS_0103
CDS_0102
MGV-GENOME-0358264 64827:68014(+)
CDS_0125
CDS_0120
CDS_0124
MGV-GENOME-0353633 72940:76123(+)
CDS_0089
CDS_0088
MGV-GENOME-0329825 56510:58921(+)
CDS_0124
CDS_0123
uvig_322353 78629:81813(+)
CDS_0092
CDS_0091
MGV-GENOME-0341367 59276:62463(+)
CDS_0087
CDS_0088
CDS_0090
MGV-GENOME-0332452 57161:60343(+)
CDS_0001
uvig_115946 2:2759(-)
CDS_0092
CDS_0093
MGV-GENOME-0337082 60100:63269(+)
CDS_0098
MGV-GENOME-0341538 63916:66883(+)
CDS_0082
MGV-GENOME-0284688 40305:43113(+)
CDS_0126
CDS_0125
CDS_0127
MGV-GENOME-0352428 73926:77114(+)
CDS_0092
MGV-GENOME-0337397 56383:59267(+)
CDS_0112
CDS_0111
MGV-GENOME-0349053 65679:68861(+)
CDS_0125
CDS_0126
MGV-GENOME-0360392 76105:79269(+)
CDS_0002
CDS_0001
MGV-GENOME-0290854 2:3430(-)
CDS_0090
CDS_0084
CDS_0089
MGV-GENOME-0301509 43663:47020(+)
virion structural protein (CDS_0121)
virion structural protein (CDS_0120)
CDS_0125
CDS_0124
SAMN06164484_a1_ct9488 77443:80800(+)
CDS_0126
CDS_0120
CDS_0125
MGV-GENOME-0357562 79865:83222(+)
CDS_0087
CDS_0088
CDS_0094
CDS_0093
MGV-GENOME-0331350 56385:59747(+)
CDS_0081
MGV-GENOME-0321080 52250:54658(+)
CDS_0157
terminase large subunit (CDS_0001)
DNA binding protein (CDS_0003)
RNA-binding protein (CDS_0005)
CDS_0158
Retron_VI_HTH (CDS_0002)
CDS_0004
uvig_458550_ 107072:7585(+)
CDS_0127
CDS_0126
CDS_0003
IMGVR_UViG_3300043821_000013|3300043821|Ga0455827_0128 75883:7205(+)
CDS_0155
CDS_0154
CDS_0004 glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0006)
CDS_0005
uvig_300472 103187:8201(+)
CDS_0132
CDS_0131
CDS_0003
CDS_0005
CDS_0006
OTU_333 78292:7956(+)
CDS_0126
CDS_0125
uvig_484815 80403:6348(+)
CDS_0089
CDS_0088
uvig_431171 45422:56480(+)
CDS_0149
CDS_0148
uvig_536443 99506:7964(+)
CDS_0125
CDS_0124
IMGVR_UViG_3300045988_070059|3300045988|Ga0495776_017169 78271:7746(+)
CDS_0151
CDS_0150
uvig_336026 103411:9083(+)
CDS_0121
CDS_0122
CDS_0123
CDS_0124
CDS_0125
CDS_0129
CDS_0134
uvig_3051 77017:1919(+)
CDS_0086
CDS_0081
CDS_0087
MGV-GENOME-0341867 48551:51535(+)
CDS_0143
CDS_0140
CDS_0141
CDS_0144
uvig_461011 92494:95846(+)
CDS_0124
CDS_0125
IMGVR_UViG_3300029571_000366|3300029571|Ga0244922_100077|83194-164231 77468:80436(+)
Rnase H (CDS_0116)
virion structural protein (CDS_0123)
CDS_0117
CDS_0122
IMGVR_UViG_3300045988_072310|3300045988|Ga0495776_136630 77759:81675(+)
CDS_0123
CDS_0122
MGV-GENOME-0353541 77759:81675(+)
CDS_0104
CDS_0098
CDS_0105
MGV-GENOME-0341776 62453:66651(+)
virion structural protein (CDS_0132)
CDS_0131
IMGVR_UViG_3300045988_133023|3300045988|Ga0495776_171663 80928:83912(+)
CDS_0115
CDS_0110
CDS_0116
MGV-GENOME-0349690 72833:76421(+)
CDS_0123
CDS_0122
MGV-GENOME-0362030 75968:79325(+)
virion structural protein (CDS_0118)
virion structural protein (CDS_0119)
MGV-GENOME-0357283 76018:79578(+)
virion structural protein (CDS_0087)
CDS_0091
CDS_0090
uvig_409339 39245:42579(+)
CDS_0131
CDS_0132
MGV-GENOME-0356064 80896:84317(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function
Defence
AMR