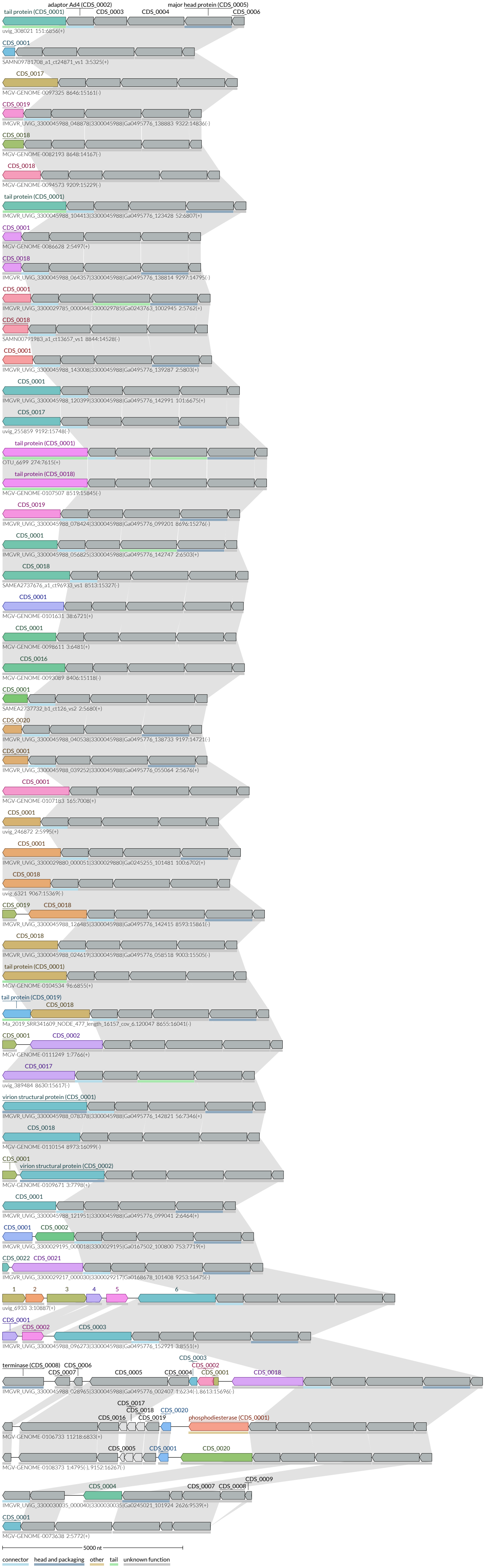
adaptor Ad4 (CDS_0002)
major head protein (CDS_0005)
tail protein (CDS_0001)
CDS_0003
CDS_0004
CDS_0006
uvig_308021 151:6856(+)
CDS_0001
SAMN09781708_a1_ct24871_vs1 3:5325(+)
CDS_0017
MGV-GENOME-0097325 8646:15161(-)
CDS_0019
IMGVR_UViG_3300045988_048878|3300045988|Ga0495776_138883 9322:14836(-)
CDS_0018
MGV-GENOME-0082193 8648:14167(-)
CDS_0018
MGV-GENOME-0094573 9209:15229(-)
tail protein (CDS_0001)
IMGVR_UViG_3300045988_104413|3300045988|Ga0495776_123428 52:6807(+)
CDS_0001
MGV-GENOME-0086628 2:5497(+)
CDS_0018
IMGVR_UViG_3300045988_064357|3300045988|Ga0495776_138814 9297:14795(-)
CDS_0001
IMGVR_UViG_3300029785_000044|3300029785|Ga0243763_1002945 2:5762(+)
CDS_0018
SAMN00791983_a1_ct13657_vs1 8844:14528(-)
CDS_0001
IMGVR_UViG_3300045988_143008|3300045988|Ga0495776_139287 2:5803(+)
CDS_0001
IMGVR_UViG_3300045988_120399|3300045988|Ga0495776_142991 101:6675(+)
CDS_0017
uvig_255859 9192:15748(-)
tail protein (CDS_0001)
OTU_6699 274:7615(+)
tail protein (CDS_0018)
MGV-GENOME-0107507 8519:15845(-)
CDS_0019
IMGVR_UViG_3300045988_078424|3300045988|Ga0495776_099201 8696:15276(-)
CDS_0001
IMGVR_UViG_3300045988_056825|3300045988|Ga0495776_142747 2:6503(+)
CDS_0018
SAMEA2737676_a1_ct96933_vs1 8513:15327(-)
CDS_0001
MGV-GENOME-0101631 38:6721(+)
CDS_0001
MGV-GENOME-0098611 3:6481(+)
CDS_0016
MGV-GENOME-0093089 8406:15118(-)
CDS_0001
SAMEA2737732_b1_ct126_vs2 2:5680(+)
CDS_0020
IMGVR_UViG_3300045988_040538|3300045988|Ga0495776_138733 9197:14721(-)
CDS_0001
IMGVR_UViG_3300045988_039252|3300045988|Ga0495776_055064 2:5676(+)
CDS_0001
MGV-GENOME-0107183 165:7008(+)
CDS_0001
uvig_246872 2:5995(+)
CDS_0001
IMGVR_UViG_3300029880_000051|3300029880|Ga0245255_101481 100:6702(+)
CDS_0018
uvig_6321 9067:15369(-)
CDS_0019
CDS_0018
IMGVR_UViG_3300045988_126485|3300045988|Ga0495776_142415 8593:15861(-)
CDS_0018
IMGVR_UViG_3300045988_024619|3300045988|Ga0495776_058518 9003:15505(-)
tail protein (CDS_0001)
MGV-GENOME-0104534 96:6855(+)
tail protein (CDS_0019)
CDS_0018
Ma_2019_SRR341609_NODE_477_length_16157_cov_6.120047 8655:16041(-)
CDS_0001
CDS_0002
MGV-GENOME-0111249 1:7766(+)
CDS_0017
uvig_389484 8630:15617(-)
virion structural protein (CDS_0001)
IMGVR_UViG_3300045988_078378|3300045988|Ga0495776_142821 56:7346(+)
CDS_0018
MGV-GENOME-0110154 8973:16099(-)
CDS_0001
virion structural protein (CDS_0002)
MGV-GENOME-0109671 3:7798(+)
CDS_0001
IMGVR_UViG_3300045988_121951|3300045988|Ga0495776_099041 2:6464(+)
CDS_0001
CDS_0002
IMGVR_UViG_3300029195_000018|3300029195|Ga0167502_100800 753:7719(+)
CDS_0022
CDS_0021
IMGVR_UViG_3300029217_000030|3300029217|Ga0168678_101408 9253:16475(-)
1
2
3
4
5
6
uvig_6933 3:10887(+)
CDS_0001
CDS_0002
CDS_0003
IMGVR_UViG_3300045988_096273|3300045988|Ga0495776_152921 3:8551(+)
terminase (CDS_0008)
CDS_0006
CDS_0007
CDS_0005
CDS_0004
CDS_0003
CDS_0002
CDS_0001
CDS_0018
IMGVR_UViG_3300045988_028965|3300045988|Ga0495776_002407 1:6234(-), 8613:15696(-)
CDS_0017
CDS_0018
CDS_0020
CDS_0016
CDS_0019
phosphodiesterase (CDS_0001)
MGV-GENOME-0106733 11218:6833(+)
CDS_0005
CDS_0001
CDS_0020
MGV-GENOME-0108373 1:4795(-), 9152:16267(-)
CDS_0009
CDS_0004
CDS_0007
CDS_0008
IMGVR_UViG_3300030035_000040|3300030035|Ga0245021_101924 2626:9539(+)
CDS_0001
MGV-GENOME-0073638 2:5772(+)
5000 nt
connector
head and packaging
other
tail
unknown function