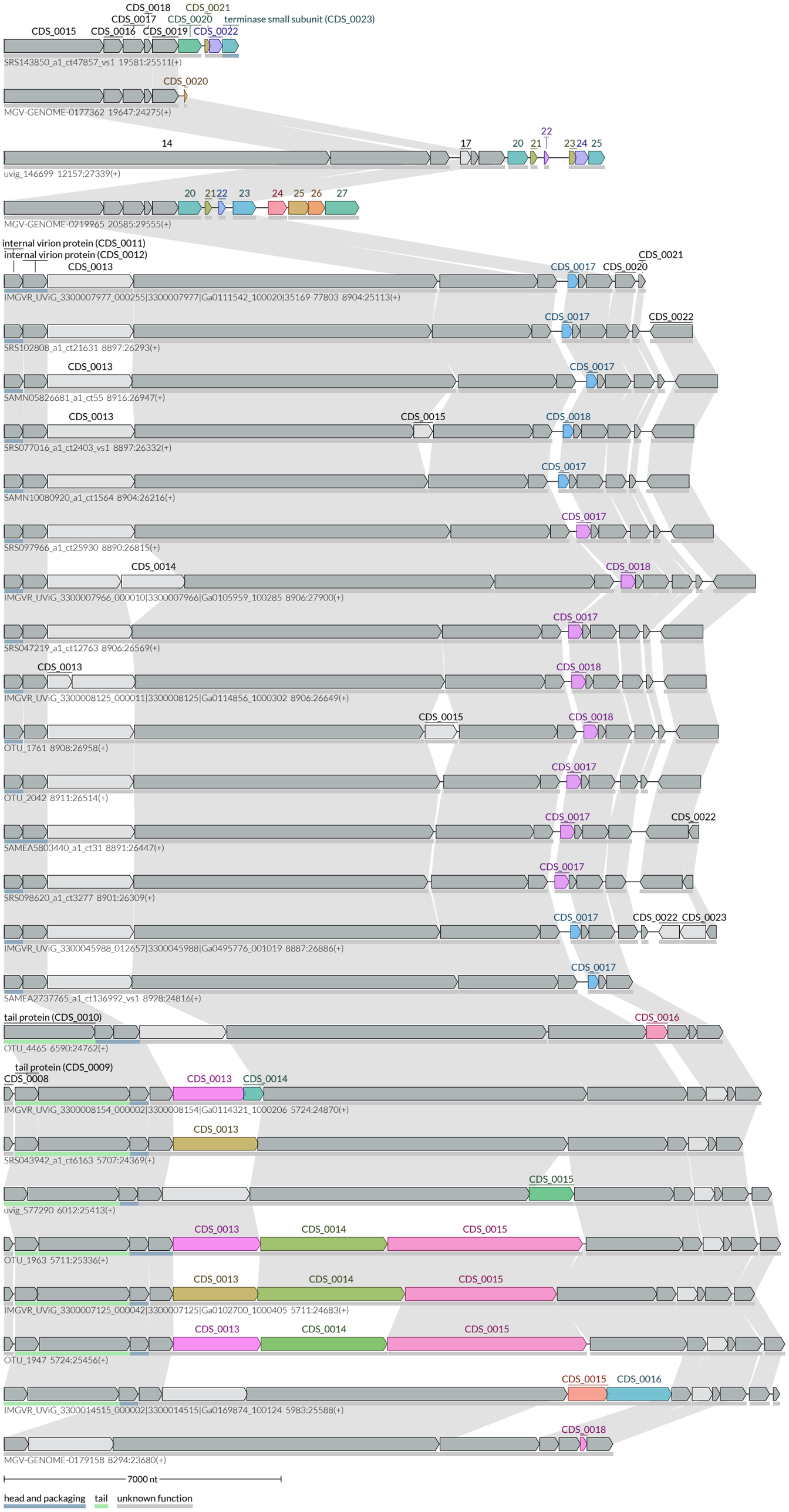
CDS_0018
CDS_0021
CDS_0017
CDS_0020
terminase small subunit (CDS_0023)
CDS_0015
CDS_0016
CDS_0019
CDS_0022
SRS143850_a1_ct47857_vs1 19581:25511(+)
CDS_0020
MGV-GENOME-0177362 19647:24275(+)
14
17
20
21
22
23
24
25
uvig_146699 12157:27339(+)
20
21
22
23
24
25
26
27
MGV-GENOME-0219965 20585:29555(+)
internal virion protein (CDS_0011)
internal virion protein (CDS_0012)
CDS_0013
CDS_0017
CDS_0020
CDS_0021
IMGVR_UViG_3300007977_000255|3300007977|Ga0111542_100020|35169-77803 8904:25113(+)
CDS_0017
CDS_0022
SRS102808_a1_ct21631 8897:26293(+)
CDS_0013
CDS_0017
SAMN05826681_a1_ct55 8916:26947(+)
CDS_0013
CDS_0015
CDS_0018
SRS077016_a1_ct2403_vs1 8897:26332(+)
CDS_0017
SAMN10080920_a1_ct1564 8904:26216(+)
CDS_0017
SRS097966_a1_ct25930 8890:26815(+)
CDS_0014
CDS_0018
IMGVR_UViG_3300007966_000010|3300007966|Ga0105959_100285 8906:27900(+)
CDS_0017
SRS047219_a1_ct12763 8906:26569(+)
CDS_0013
CDS_0018
IMGVR_UViG_3300008125_000011|3300008125|Ga0114856_1000302 8906:26649(+)
CDS_0015
CDS_0018
OTU_1761 8908:26958(+)
CDS_0017
OTU_2042 8911:26514(+)
CDS_0017
CDS_0022
SAMEA5803440_a1_ct31 8891:26447(+)
CDS_0017
SRS098620_a1_ct3277 8901:26309(+)
CDS_0017
CDS_0022
CDS_0023
IMGVR_UViG_3300045988_012657|3300045988|Ga0495776_001019 8887:26886(+)
CDS_0017
SAMEA2737765_a1_ct136992_vs1 8928:24816(+)
tail protein (CDS_0010)
CDS_0016
OTU_4465 6590:24762(+)
tail protein (CDS_0009)
CDS_0008
CDS_0013
CDS_0014
IMGVR_UViG_3300008154_000002|3300008154|Ga0114321_1000206 5724:24870(+)
CDS_0013
SRS043942_a1_ct6163 5707:24369(+)
CDS_0015
uvig_577290 6012:25413(+)
CDS_0013
CDS_0014
CDS_0015
OTU_1963 5711:25336(+)
CDS_0013
CDS_0014
CDS_0015
IMGVR_UViG_3300007125_000042|3300007125|Ga0102700_1000405 5711:24683(+)
CDS_0013
CDS_0014
CDS_0015
OTU_1947 5724:25456(+)
CDS_0015
CDS_0016
IMGVR_UViG_3300014515_000002|3300014515|Ga0169874_100124 5983:25588(+)
CDS_0018
MGV-GENOME-0179158 8294:23680(+)
7000 nt
head and packaging
tail
unknown function