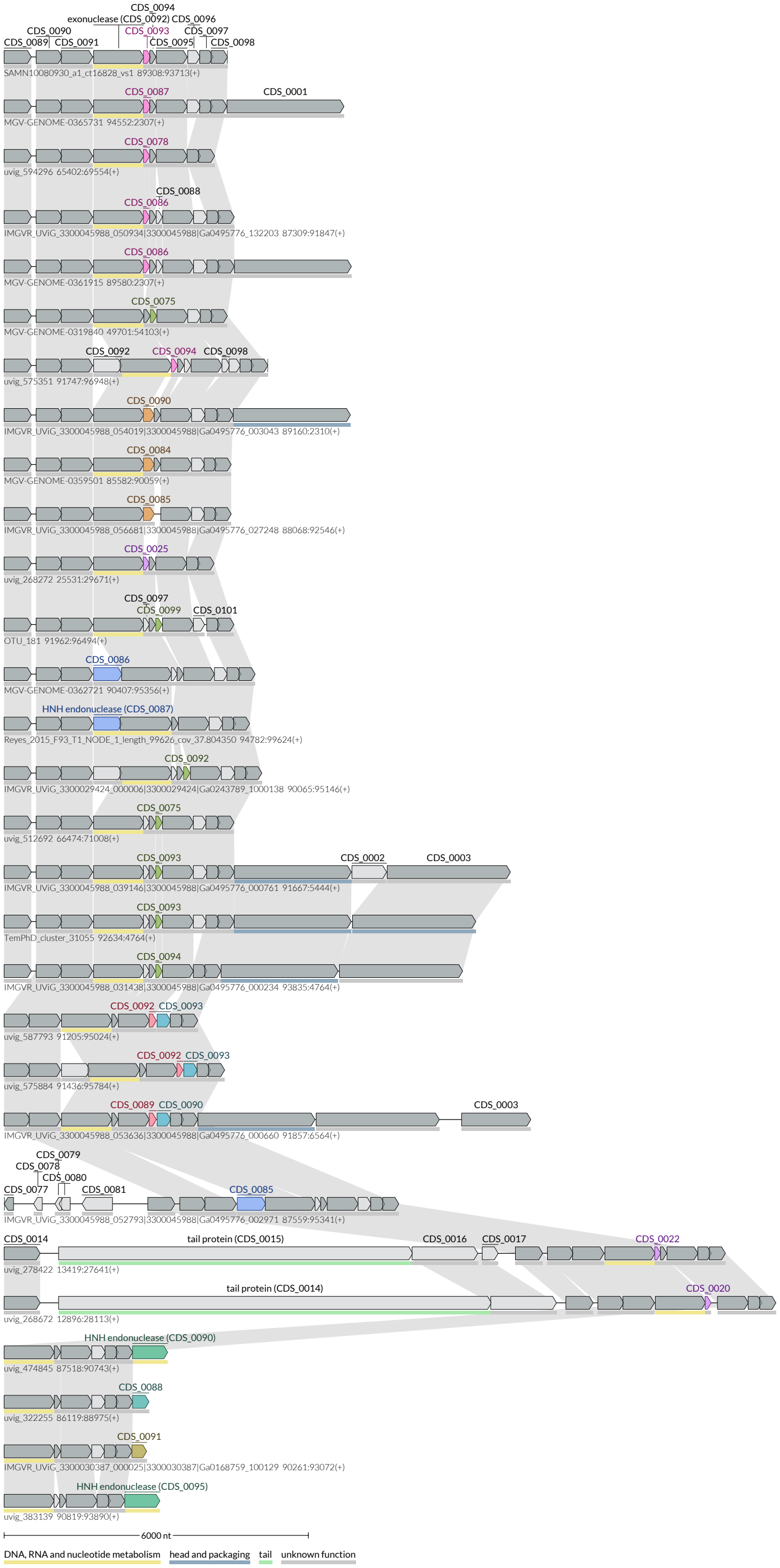
CDS_0094
exonuclease (CDS_0092)
CDS_0096
CDS_0090
CDS_0093
CDS_0097
CDS_0089
CDS_0091
CDS_0095
CDS_0098
SAMN10080930_a1_ct16828_vs1 89308:93713(+)
CDS_0087
CDS_0001
MGV-GENOME-0365731 94552:2307(+)
CDS_0078
uvig_594296 65402:69554(+)
CDS_0088
CDS_0086
IMGVR_UViG_3300045988_050934|3300045988|Ga0495776_132203 87309:91847(+)
CDS_0086
MGV-GENOME-0361915 89580:2307(+)
CDS_0075
MGV-GENOME-0319840 49701:54103(+)
CDS_0092
CDS_0094
CDS_0098
uvig_575351 91747:96948(+)
CDS_0090
IMGVR_UViG_3300045988_054019|3300045988|Ga0495776_003043 89160:2310(+)
CDS_0084
MGV-GENOME-0359501 85582:90059(+)
CDS_0085
IMGVR_UViG_3300045988_056681|3300045988|Ga0495776_027248 88068:92546(+)
CDS_0025
uvig_268272 25531:29671(+)
CDS_0097
CDS_0099
CDS_0101
OTU_181 91962:96494(+)
CDS_0086
MGV-GENOME-0362721 90407:95356(+)
HNH endonuclease (CDS_0087)
Reyes_2015_F93_T1_NODE_1_length_99626_cov_37.804350 94782:99624(+)
CDS_0092
IMGVR_UViG_3300029424_000006|3300029424|Ga0243789_1000138 90065:95146(+)
CDS_0075
uvig_512692 66474:71008(+)
CDS_0093
CDS_0002
CDS_0003
IMGVR_UViG_3300045988_039146|3300045988|Ga0495776_000761 91667:5444(+)
CDS_0093
TemPhD_cluster_31055 92634:4764(+)
CDS_0094
IMGVR_UViG_3300045988_031438|3300045988|Ga0495776_000234 93835:4764(+)
CDS_0092
CDS_0093
uvig_587793 91205:95024(+)
CDS_0092
CDS_0093
uvig_575884 91436:95784(+)
CDS_0089
CDS_0090
CDS_0003
IMGVR_UViG_3300045988_053636|3300045988|Ga0495776_000660 91857:6564(+)
CDS_0079
CDS_0078
CDS_0080
CDS_0077
CDS_0081
CDS_0085
IMGVR_UViG_3300045988_052793|3300045988|Ga0495776_002971 87559:95341(+)
CDS_0014
tail protein (CDS_0015)
CDS_0016
CDS_0017
CDS_0022
uvig_278422 13419:27641(+)
tail protein (CDS_0014)
CDS_0020
uvig_268672 12896:28113(+)
HNH endonuclease (CDS_0090)
uvig_474845 87518:90743(+)
CDS_0088
uvig_322255 86119:88975(+)
CDS_0091
IMGVR_UViG_3300030387_000025|3300030387|Ga0168759_100129 90261:93072(+)
HNH endonuclease (CDS_0095)
uvig_383139 90819:93890(+)
6000 nt
DNA, RNA and nucleotide metabolism
head and packaging
tail
unknown function