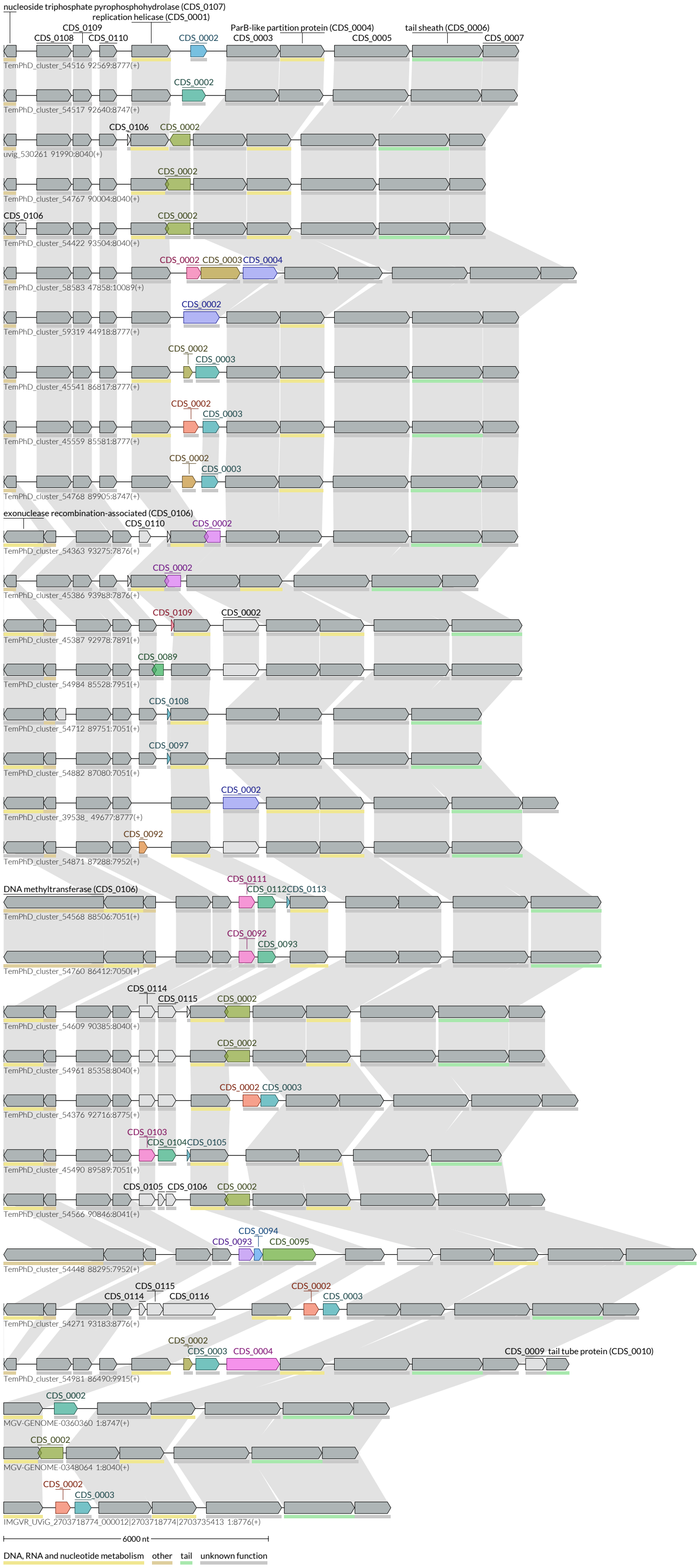
nucleoside triphosphate pyrophosphohydrolase (CDS_0107)
replication helicase (CDS_0001)
CDS_0109
CDS_0108
CDS_0110
CDS_0002
CDS_0003
ParB-like partition protein (CDS_0004)
CDS_0005
tail sheath (CDS_0006)
CDS_0007
TemPhD_cluster_54516 92569:8777(+)
CDS_0002
TemPhD_cluster_54517 92640:8747(+)
CDS_0106
CDS_0002
uvig_530261 91990:8040(+)
CDS_0002
TemPhD_cluster_54767 90004:8040(+)
CDS_0106
CDS_0002
TemPhD_cluster_54422 93504:8040(+)
CDS_0002 CDS_0003 CDS_0004
TemPhD_cluster_58583 47858:10089(+)
CDS_0002
TemPhD_cluster_59319 44918:8777(+)
CDS_0002
CDS_0003
TemPhD_cluster_45541 86817:8777(+)
CDS_0002
CDS_0003
TemPhD_cluster_45559 85581:8777(+)
CDS_0002
CDS_0003
TemPhD_cluster_54768 89905:8747(+)
exonuclease recombination-associated (CDS_0106)
CDS_0110
CDS_0002
TemPhD_cluster_54363 93275:7876(+)
CDS_0002
TemPhD_cluster_45386 93988:7876(+)
CDS_0109
CDS_0002
TemPhD_cluster_45387 92978:7891(+)
CDS_0089
TemPhD_cluster_54984 85528:7951(+)
CDS_0108
TemPhD_cluster_54712 89751:7051(+)
CDS_0097
TemPhD_cluster_54882 87080:7051(+)
CDS_0002
TemPhD_cluster_39538_ 49677:8777(+)
CDS_0092
TemPhD_cluster_54871 87288:7952(+)
DNA methyltransferase (CDS_0106)
CDS_0111
CDS_0112CDS_0113
TemPhD_cluster_54568 88506:7051(+)
CDS_0092
CDS_0093
TemPhD_cluster_54760 86412:7050(+)
CDS_0114
CDS_0115
CDS_0002
TemPhD_cluster_54609 90385:8040(+)
CDS_0002
TemPhD_cluster_54961 85358:8040(+)
CDS_0002 CDS_0003
TemPhD_cluster_54376 92716:8775(+)
CDS_0103
CDS_0104CDS_0105
TemPhD_cluster_45490 89589:7051(+)
CDS_0105 CDS_0106
CDS_0002
TemPhD_cluster_54566 90846:8041(+)
CDS_0094
CDS_0093
CDS_0095
TemPhD_cluster_54448 88295:7952(+)
CDS_0115
CDS_0114
CDS_0116
CDS_0002
CDS_0003
TemPhD_cluster_54271 93183:8776(+)
CDS_0002
CDS_0003
CDS_0004
CDS_0009 tail tube protein (CDS_0010)
TemPhD_cluster_54981 86490:9915(+)
CDS_0002
MGV-GENOME-0360360 1:8747(+)
CDS_0002
MGV-GENOME-0348064 1:8040(+)
CDS_0002
CDS_0003
IMGVR_UViG_2703718774_000012|2703718774|2703735413 1:8776(+)
6000 nt
DNA, RNA and nucleotide metabolism
other
tail
unknown function