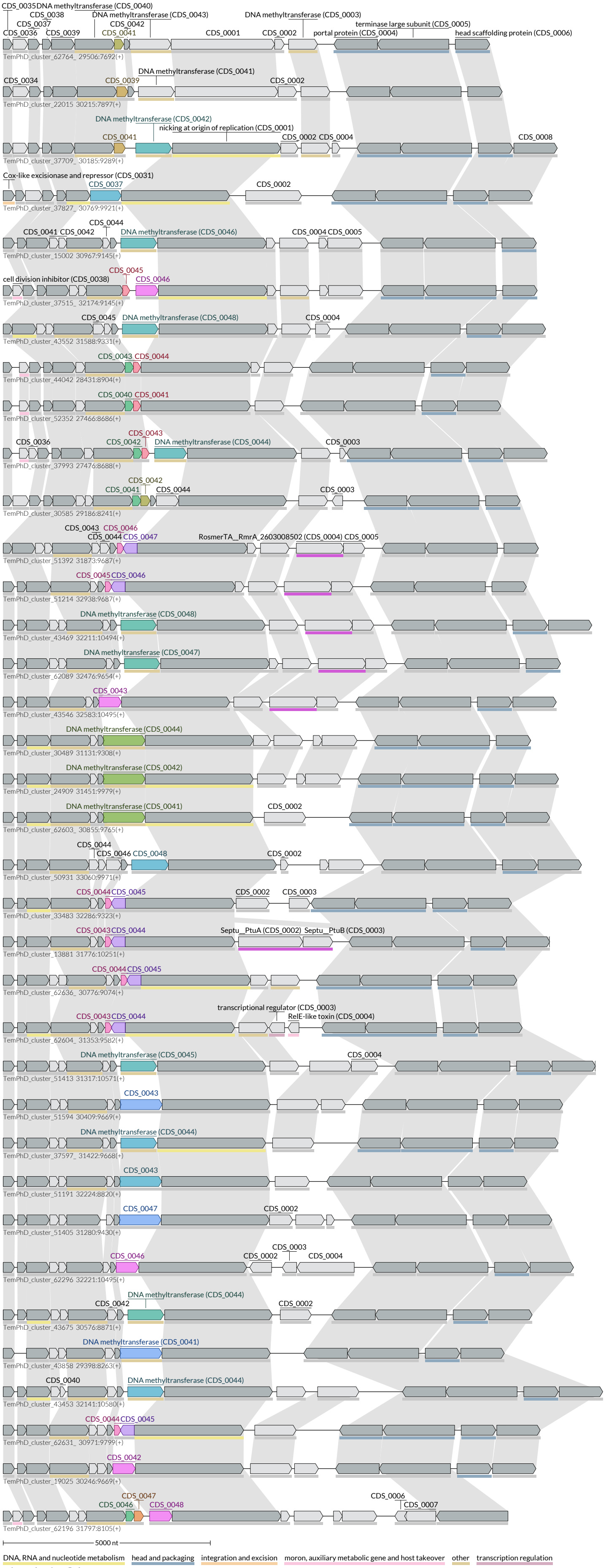
CDS_0035 DNA methyltransferase (CDS_0040)
CDS_0038
DNA methyltransferase (CDS_0043)
DNA methyltransferase (CDS_0003)
CDS_0037
CDS_0042
terminase large subunit (CDS_0005)
CDS_0036
CDS_0039
CDS_0041
CDS_0001
CDS_0002
portal protein (CDS_0004)
head scaffolding protein (CDS_0006)
TemPhD_cluster_62764_ 29506:7692(+)
DNA methyltransferase (CDS_0041)
CDS_0034
CDS_0039
CDS_0002
TemPhD_cluster_22015 30215:7897(+)
DNA methyltransferase (CDS_0042)
nicking at origin of replication (CDS_0001)
CDS_0041
CDS_0002 CDS_0004
CDS_0008
TemPhD_cluster_37709_ 30185:9289(+)
Cox-like excisionase and repressor (CDS_0031)
CDS_0037
CDS_0002
TemPhD_cluster_37827_ 30769:9921(+)
CDS_0044
CDS_0041 CDS_0042
DNA methyltransferase (CDS_0046)
CDS_0004 CDS_0005
TemPhD_cluster_15002 30967:9145(+)
CDS_0045
cell division inhibitor (CDS_0038)
CDS_0046
TemPhD_cluster_37515_ 32174:9145(+)
CDS_0045
DNA methyltransferase (CDS_0048)
CDS_0004
TemPhD_cluster_43552 31588:9331(+)
CDS_0043 CDS_0044
TemPhD_cluster_44042 28431:8904(+)
CDS_0040 CDS_0041
TemPhD_cluster_52352 27466:8686(+)
CDS_0043
CDS_0036
CDS_0042
DNA methyltransferase (CDS_0044)
CDS_0003
TemPhD_cluster_37993 27476:8688(+)
CDS_0042
CDS_0041
CDS_0044
CDS_0003
TemPhD_cluster_30585 29186:8241(+)
CDS_0043 CDS_0046
CDS_0044 CDS_0047
RosmerTA__RmrA_2603008502 (CDS_0004) CDS_0005
TemPhD_cluster_51392 31873:9687(+)
CDS_0045 CDS_0046
TemPhD_cluster_51214 32938:9687(+)
DNA methyltransferase (CDS_0048)
TemPhD_cluster_43469 32211:10494(+)
DNA methyltransferase (CDS_0047)
TemPhD_cluster_62089 32476:9654(+)
CDS_0043
TemPhD_cluster_43546 32583:10495(+)
DNA methyltransferase (CDS_0044)
TemPhD_cluster_30489 31131:9308(+)
DNA methyltransferase (CDS_0042)
TemPhD_cluster_24909 31451:9979(+)
DNA methyltransferase (CDS_0041)
CDS_0002
TemPhD_cluster_62603_ 30855:9765(+)
CDS_0044
CDS_0046 CDS_0048
CDS_0002
TemPhD_cluster_50931 33060:9971(+)
CDS_0044 CDS_0045
CDS_0002
CDS_0003
TemPhD_cluster_33483 32286:9323(+)
CDS_0043 CDS_0044
Septu__PtuA (CDS_0002) Septu__PtuB (CDS_0003)
TemPhD_cluster_13881 31776:10251(+)
CDS_0044 CDS_0045
TemPhD_cluster_62636_ 30776:9074(+)
transcriptional regulator (CDS_0003)
CDS_0043 CDS_0044
RelE-like toxin (CDS_0004)
TemPhD_cluster_62604_ 31353:9582(+)
DNA methyltransferase (CDS_0045)
CDS_0004
TemPhD_cluster_51413 31317:10571(+)
CDS_0043
TemPhD_cluster_51594 30409:9669(+)
DNA methyltransferase (CDS_0044)
TemPhD_cluster_37597_ 31422:9668(+)
CDS_0043
TemPhD_cluster_51191 32224:8820(+)
CDS_0047
CDS_0002
TemPhD_cluster_51405 31280:9430(+)
CDS_0003
CDS_0046
CDS_0002
CDS_0004
TemPhD_cluster_62296 32221:10495(+)
DNA methyltransferase (CDS_0044)
CDS_0042
CDS_0002
TemPhD_cluster_43675 30576:8871(+)
DNA methyltransferase (CDS_0041)
TemPhD_cluster_43858 29398:8263(+)
CDS_0040
DNA methyltransferase (CDS_0044)
TemPhD_cluster_43453 32141:10580(+)
CDS_0044 CDS_0045
TemPhD_cluster_62631_ 30971:9799(+)
CDS_0042
TemPhD_cluster_19025 30246:9669(+)
CDS_0047
CDS_0006
CDS_0046
CDS_0048
CDS_0007
TemPhD_cluster_62196 31797:8105(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
moron, auxiliary metabolic gene and host takeover
other
transcription regulation
unknown function
Defence