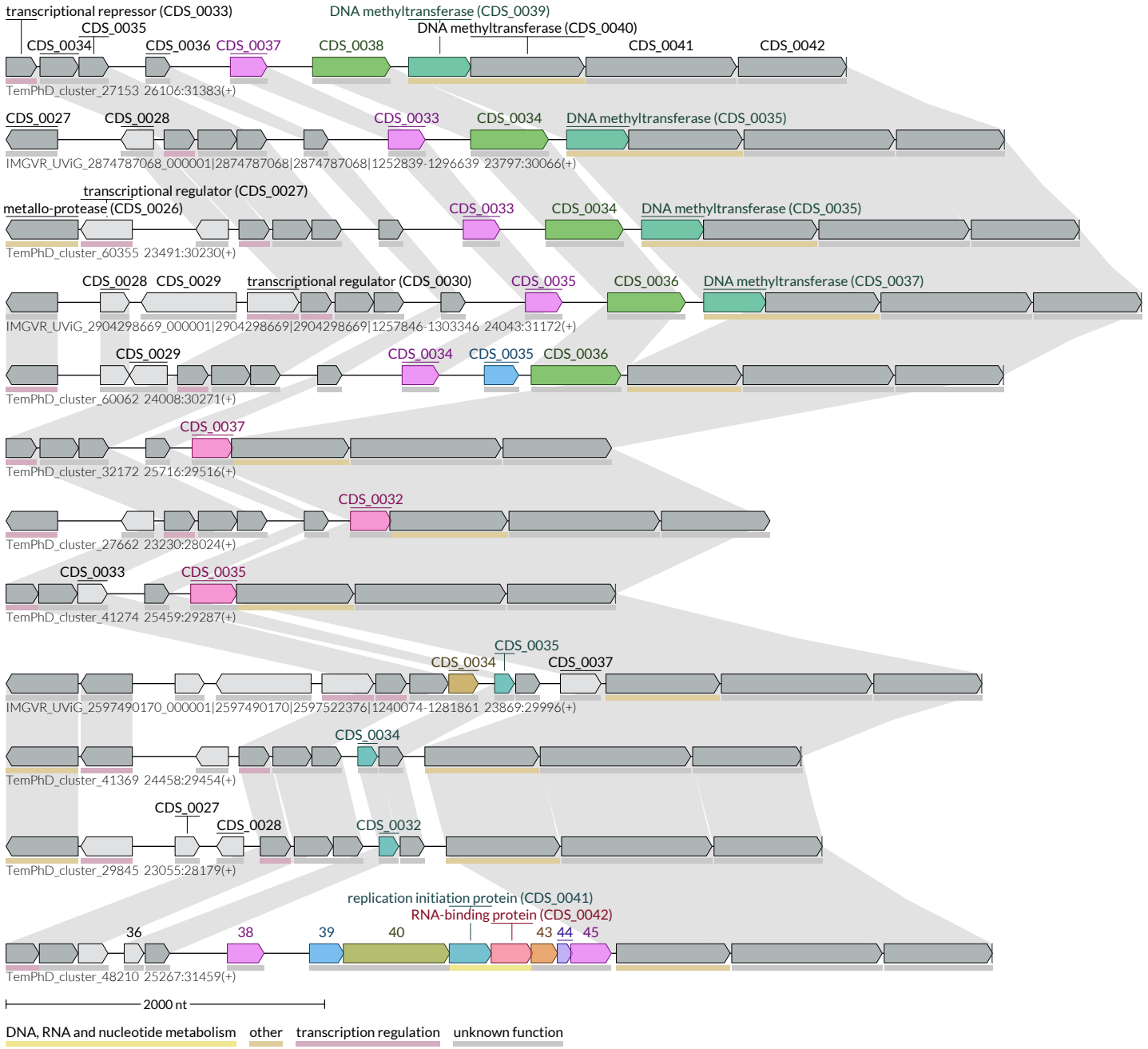
transcriptional repressor (CDS_0033)
CDS_0035
CDS_0034
CDS_0036
CDS_0037
CDS_0038
DNA methyltransferase (CDS_0039)
DNA methyltransferase (CDS_0040)
CDS_0041
CDS_0042
TemPhD_cluster_27153 26106:31383(+)
CDS_0027
CDS_0028
CDS_0033
CDS_0034
DNA methyltransferase (CDS_0035)
IMGVR_UViG_2874787068_000001|2874787068|2874787068|1252839-1296639 23797:30066(+)
transcriptional regulator (CDS_0027)
metallo-protease (CDS_0026)
CDS_0033
CDS_0034
DNA methyltransferase (CDS_0035)
TemPhD_cluster_60355 23491:30230(+)
CDS_0028
CDS_0029
transcriptional regulator (CDS_0030)
CDS_0035
CDS_0036
DNA methyltransferase (CDS_0037)
IMGVR_UViG_2904298669_000001|2904298669|2904298669|1257846-1303346 24043:31172(+)
CDS_0029
CDS_0034
CDS_0035
CDS_0036
TemPhD_cluster_60062 24008:30271(+)
CDS_0037
TemPhD_cluster_32172 25716:29516(+)
CDS_0032
TemPhD_cluster_27662 23230:28024(+)
CDS_0033
CDS_0035
TemPhD_cluster_41274 25459:29287(+)
CDS_0035
CDS_0034
CDS_0037
IMGVR_UViG_2597490170_000001|2597490170|2597522376|1240074-1281861 23869:29996(+)
CDS_0034
TemPhD_cluster_41369 24458:29454(+)
CDS_0027
CDS_0028
CDS_0032
TemPhD_cluster_29845 23055:28179(+)
replication initiation protein (CDS_0041)
RNA-binding protein (CDS_0042)
36
38
39
40
43
44
45
TemPhD_cluster_48210 25267:31459(+)
2000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function