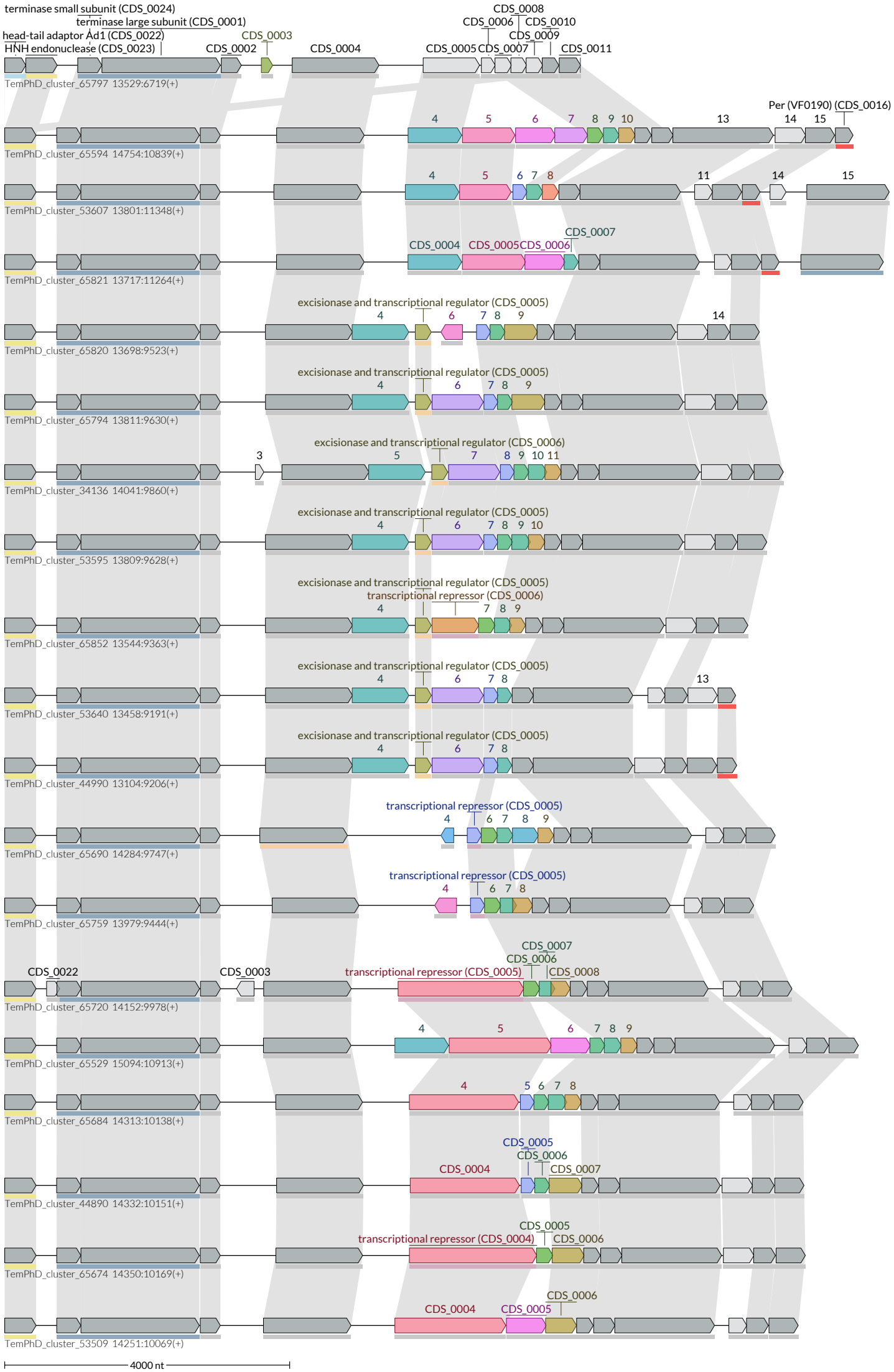
terminase small subunit (CDS_0024)
terminase large subunit (CDS_0001)
head-tail adaptor Ad1 (CDS_0022)
HNH endonuclease (CDS_0023)
CDS_0003
CDS_0002
CDS_0004
CDS_0008
CDS_0006
CDS_0010
CDS_0009
CDS_0005
CDS_0007
CDS_0011
TemPhD_cluster_65797 13529:6719(+)
Per (VF0190) (CDS_0016)
TemPhD_cluster_65594 14754:10839(+)
TemPhD_cluster_53607 13801:11348(+)
CDS_0007
CDS_0004
CDS_0005
CDS_0006
TemPhD_cluster_65821 13717:11264(+)
excisionase and transcriptional regulator (CDS_0005)
TemPhD_cluster_65820 13698:9523(+)
excisionase and transcriptional regulator (CDS_0005)
TemPhD_cluster_65794 13811:9630(+)
excisionase and transcriptional regulator (CDS_0006)
TemPhD_cluster_34136 14041:9860(+)
excisionase and transcriptional regulator (CDS_0005)
TemPhD_cluster_53595 13809:9628(+)
excisionase and transcriptional regulator (CDS_0005)
transcriptional repressor (CDS_0006)
TemPhD_cluster_65852 13544:9363(+)
excisionase and transcriptional regulator (CDS_0005)
TemPhD_cluster_53640 13458:9191(+)
excisionase and transcriptional regulator (CDS_0005)
TemPhD_cluster_44990 13104:9206(+)
transcriptional repressor (CDS_0005)
TemPhD_cluster_65690 14284:9747(+)
transcriptional repressor (CDS_0005)
TemPhD_cluster_65759 13979:9444(+)
CDS_0007
CDS_0006
CDS_0022
CDS_0003
transcriptional repressor (CDS_0005)
CDS_0008
TemPhD_cluster_65720 14152:9978(+)
TemPhD_cluster_65529 15094:10913(+)
TemPhD_cluster_65684 14313:10138(+)
CDS_0005
CDS_0006
CDS_0004
CDS_0007
TemPhD_cluster_44890 14332:10151(+)
CDS_0005
transcriptional repressor (CDS_0004)
CDS_0006
TemPhD_cluster_65674 14350:10169(+)
CDS_0006
CDS_0004
CDS_0005
TemPhD_cluster_53509 14251:10069(+)
4000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
integration and excision
transcription regulation
unknown function
Virulence