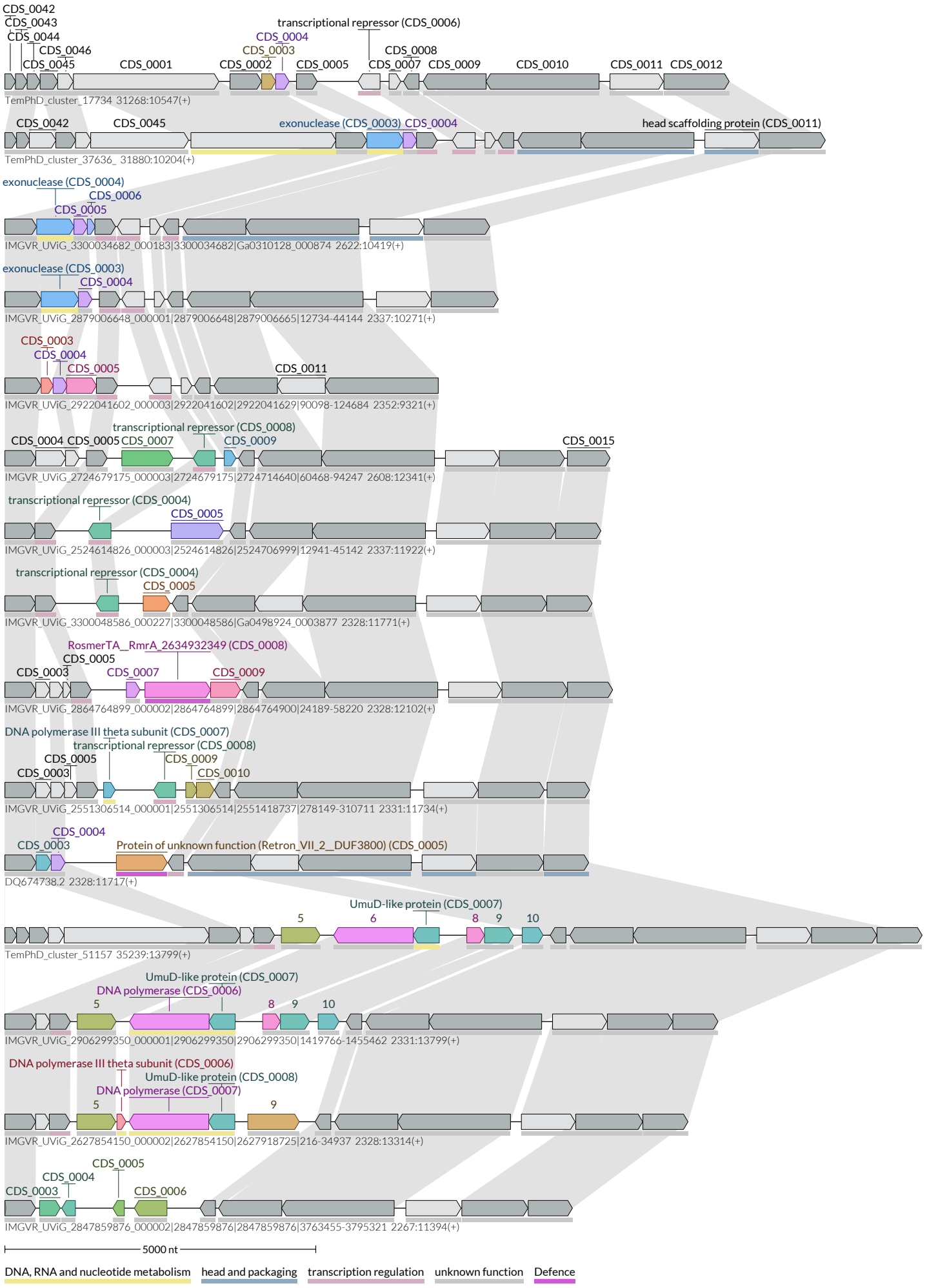
CDS_0042
CDS_0043
CDS_0044
CDS_0046
CDS_0045
CDS_0001
transcriptional repressor (CDS_0006)
CDS_0004
CDS_0003
CDS_0002
CDS_0005
CDS_0008
CDS_0007
CDS_0009
CDS_0010
CDS_0011
CDS_0012
TemPhD_cluster_17734 31268:10547(+)
CDS_0042
CDS_0045
exonuclease (CDS_0003)
CDS_0004
head scaffolding protein (CDS_0011)
TemPhD_cluster_37636_ 31880:10204(+)
exonuclease (CDS_0004)
CDS_0006
CDS_0005
IMGVR_UViG_3300034682_000183|3300034682|Ga0310128_000874 2622:10419(+)
exonuclease (CDS_0003)
CDS_0004
IMGVR_UViG_2879006648_000001|2879006648|2879006665|12734-44144 2337:10271(+)
CDS_0003
CDS_0004
CDS_0005
CDS_0011
IMGVR_UViG_2922041602_000003|2922041602|2922041629|90098-124684 2352:9321(+)
transcriptional repressor (CDS_0008)
CDS_0004
CDS_0005
CDS_0007
CDS_0009
CDS_0015
IMGVR_UViG_2724679175_000003|2724679175|2724714640|60468-94247 2608:12341(+)
transcriptional repressor (CDS_0004)
CDS_0005
IMGVR_UViG_2524614826_000003|2524614826|2524706999|12941-45142 2337:11922(+)
transcriptional repressor (CDS_0004)
CDS_0005
IMGVR_UViG_3300048586_000227|3300048586|Ga0498924_0003877 2328:11771(+)
RosmerTA__RmrA_2634932349 (CDS_0008)
CDS_0005
CDS_0003
CDS_0007
CDS_0009
IMGVR_UViG_2864764899_000002|2864764899|2864764900|24189-58220 2328:12102(+)
DNA polymerase III theta subunit (CDS_0007)
transcriptional repressor (CDS_0008)
CDS_0005
CDS_0009
CDS_0003
CDS_0010
IMGVR_UViG_2551306514_000001|2551306514|2551418737|278149-310711 2331:11734(+)
CDS_0004
CDS_0003
Protein of unknown function (Retron_VII_2__DUF3800) (CDS_0005)
DQ674738.2 2328:11717(+)
UmuD-like protein (CDS_0007)
5
6
8
9
10
TemPhD_cluster_51157 35239:13799(+)
UmuD-like protein (CDS_0007)
DNA polymerase (CDS_0006)
5
8
9
10
IMGVR_UViG_2906299350_000001|2906299350|2906299350|1419766-1455462 2331:13799(+)
DNA polymerase III theta subunit (CDS_0006)
UmuD-like protein (CDS_0008)
DNA polymerase (CDS_0007)
5
9
IMGVR_UViG_2627854150_000002|2627854150|2627918725|216-34937 2328:13314(+)
CDS_0005
CDS_0004
CDS_0003
CDS_0006
IMGVR_UViG_2847859876_000002|2847859876|2847859876|3763455-3795321 2267:11394(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
transcription regulation
unknown function
Defence