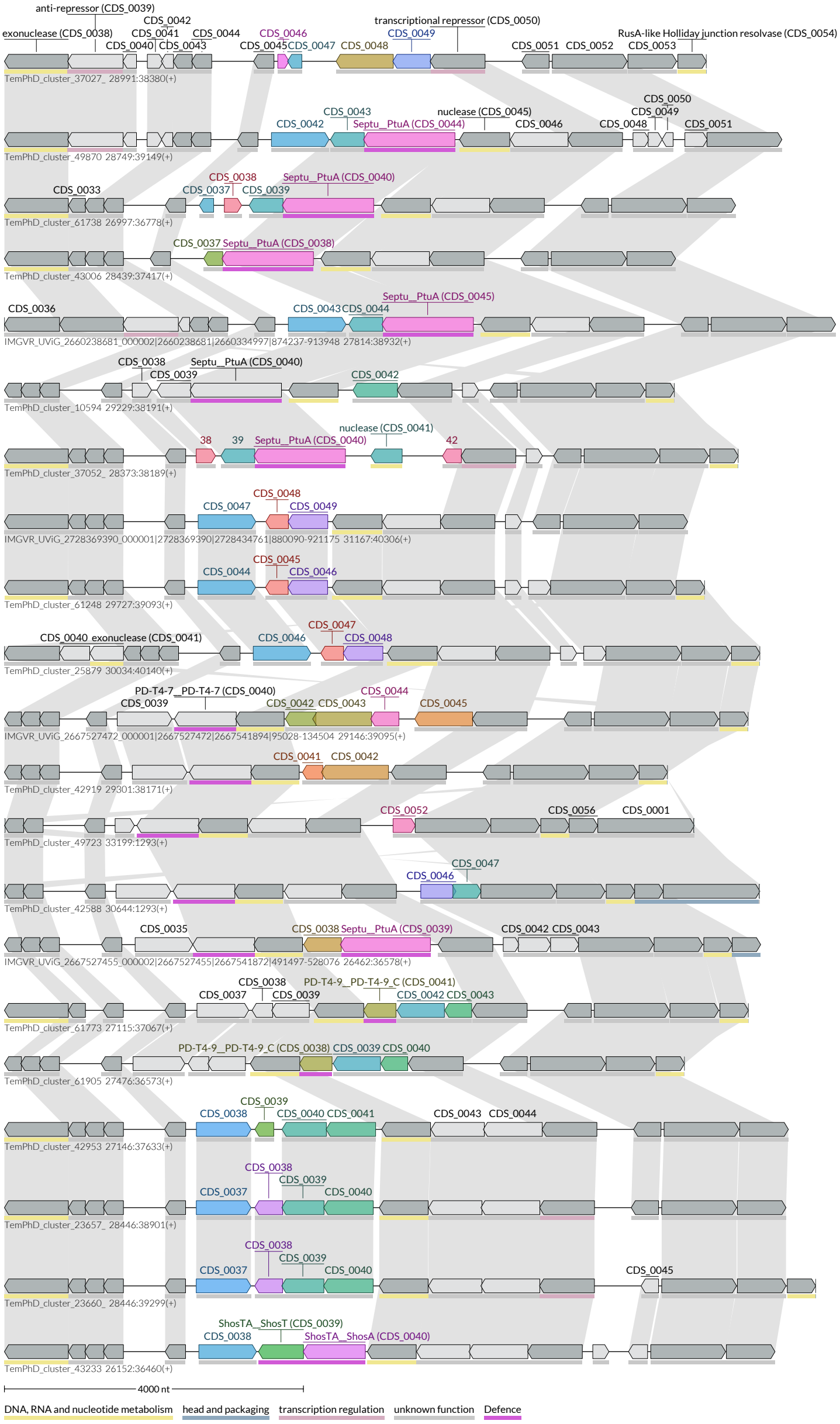
anti-repressor (CDS_0039)
exonuclease (CDS_0038)
CDS_0042
CDS_0041
CDS_0040
CDS_0044
CDS_0043
CDS_0046
CDS_0045
CDS_0047
CDS_0048
transcriptional repressor (CDS_0050)
CDS_0049
CDS_0051
CDS_0052
RusA-like Holliday junction resolvase (CDS_0054)
CDS_0053
TemPhD_cluster_37027_ 28991:38380(+)
CDS_0043
CDS_0042
Septu__PtuA (CDS_0044)
nuclease (CDS_0045)
CDS_0046
CDS_0050
CDS_0049
CDS_0048
CDS_0051
TemPhD_cluster_49870 28749:39149(+)
CDS_0033
CDS_0038
CDS_0037
CDS_0039
Septu__PtuA (CDS_0040)
TemPhD_cluster_61738 26997:36778(+)
CDS_0037
Septu__PtuA (CDS_0038)
TemPhD_cluster_43006 28439:37417(+)
CDS_0036
Septu__PtuA (CDS_0045)
CDS_0043
CDS_0044
IMGVR_UViG_2660238681_000002|2660238681|2660334997|874237-913948 27814:38932(+)
CDS_0038
CDS_0039
Septu__PtuA (CDS_0040)
CDS_0042
TemPhD_cluster_10594 29229:38191(+)
38
39
Septu__PtuA (CDS_0040)
nuclease (CDS_0041)
42
TemPhD_cluster_37052_ 28373:38189(+)
CDS_0048
CDS_0047
CDS_0049
IMGVR_UViG_2728369390_000001|2728369390|2728434761|880090-921175 31167:40306(+)
CDS_0045
CDS_0044
CDS_0046
TemPhD_cluster_61248 29727:39093(+)
CDS_0047
CDS_0040_exonuclease (CDS_0041)
CDS_0046
CDS_0048
TemPhD_cluster_25879 30034:40140(+)
PD-T4-7__PD-T4-7 (CDS_0040)
CDS_0039
CDS_0044
CDS_0042
CDS_0043
CDS_0045
IMGVR_UViG_2667527472_000001|2667527472|2667541894|95028-134504 29146:39095(+)
CDS_0041
CDS_0042
TemPhD_cluster_42919 29301:38171(+)
CDS_0052
CDS_0056
CDS_0001
TemPhD_cluster_49723 33199:1293(+)
CDS_0047
CDS_0046
TemPhD_cluster_42588 30644:1293(+)
CDS_0035
CDS_0038
Septu__PtuA (CDS_0039)
CDS_0042
CDS_0043
IMGVR_UViG_2667527455_000002|2667527455|2667541872|491497-528076 26462:36578(+)
CDS_0038
PD-T4-9__PD-T4-9_C (CDS_0041)
CDS_0037
CDS_0039
CDS_0042
CDS_0043
TemPhD_cluster_61773 27115:37067(+)
PD-T4-9__PD-T4-9_C (CDS_0038)
CDS_0039
CDS_0040
TemPhD_cluster_61905 27476:36573(+)
CDS_0039
CDS_0038
CDS_0040
CDS_0041
CDS_0043
CDS_0044
TemPhD_cluster_42953 27146:37633(+)
CDS_0038
CDS_0039
CDS_0037
CDS_0040
TemPhD_cluster_23657_ 28446:38901(+)
CDS_0038
CDS_0039
CDS_0037
CDS_0040
CDS_0045
TemPhD_cluster_23660_ 28446:39299(+)
ShosTA__ShosT (CDS_0039)
CDS_0038
ShosTA__ShosA (CDS_0040)
TemPhD_cluster_43233 26152:36460(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
transcription regulation
unknown function
Defence