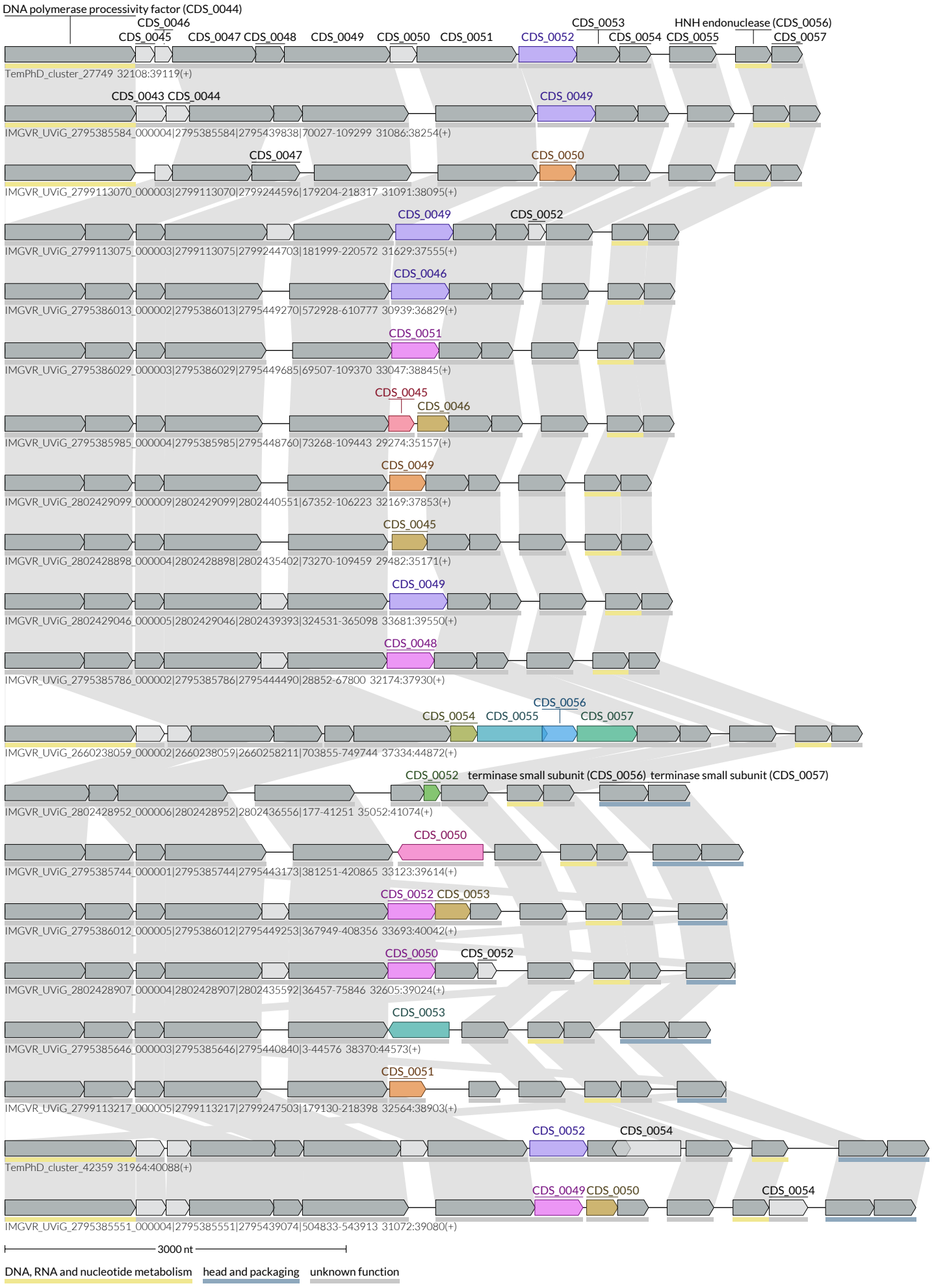
DNA polymerase processivity factor (CDS_0044)
CDS_0046
CDS_0045
CDS_0047
CDS_0048
CDS_0049
CDS_0050
CDS_0051
CDS_0052
CDS_0053
CDS_0054
HNH endonuclease (CDS_0056)
CDS_0055
CDS_0057
TemPhD_cluster_27749 32108:39119(+)
CDS_0043
CDS_0044
CDS_0049
IMGVR_UViG_2795385584_000004|2795385584|2795439838|70027-109299 31086:38254(+)
CDS_0047
CDS_0050
IMGVR_UViG_2799113070_000003|2799113070|2799244596|179204-218317 31091:38095(+)
CDS_0049
CDS_0052
IMGVR_UViG_2799113075_000003|2799113075|2799244703|181999-220572 31629:37555(+)
CDS_0046
IMGVR_UViG_2795386013_000002|2795386013|2795449270|572928-610777 30939:36829(+)
CDS_0051
IMGVR_UViG_2795386029_000003|2795386029|2795449685|69507-109370 33047:38845(+)
CDS_0045
CDS_0046
IMGVR_UViG_2795385985_000004|2795385985|2795448760|73268-109443 29274:35157(+)
CDS_0049
IMGVR_UViG_2802429099_000009|2802429099|2802440551|67352-106223 32169:37853(+)
CDS_0045
IMGVR_UViG_2802428898_000004|2802428898|2802435402|73270-109459 29482:35171(+)
CDS_0049
IMGVR_UViG_2802429046_000005|2802429046|2802439393|324531-365098 33681:39550(+)
CDS_0048
IMGVR_UViG_2795385786_000002|2795385786|2795444490|28852-67800 32174:37930(+)
CDS_0056
CDS_0054
CDS_0055
CDS_0057
IMGVR_UViG_2660238059_000002|2660238059|2660258211|703855-749744 37334:44872(+)
CDS_0052
terminase small subunit (CDS_0056)
terminase small subunit (CDS_0057)
IMGVR_UViG_2802428952_000006|2802428952|2802436556|177-41251 35052:41074(+)
CDS_0050
IMGVR_UViG_2795385744_000001|2795385744|2795443173|381251-420865 33123:39614(+)
CDS_0052
CDS_0053
IMGVR_UViG_2795386012_000005|2795386012|2795449253|367949-408356 33693:40042(+)
CDS_0050
CDS_0052
IMGVR_UViG_2802428907_000004|2802428907|2802435592|36457-75846 32605:39024(+)
CDS_0053
IMGVR_UViG_2795385646_000003|2795385646|2795440840|3-44576 38370:44573(+)
CDS_0051
IMGVR_UViG_2799113217_000005|2799113217|2799247503|179130-218398 32564:38903(+)
CDS_0052
CDS_0054
TemPhD_cluster_42359 31964:40088(+)
CDS_0049
CDS_0050
CDS_0054
IMGVR_UViG_2795385551_000004|2795385551|2795439074|504833-543913 31072:39080(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function