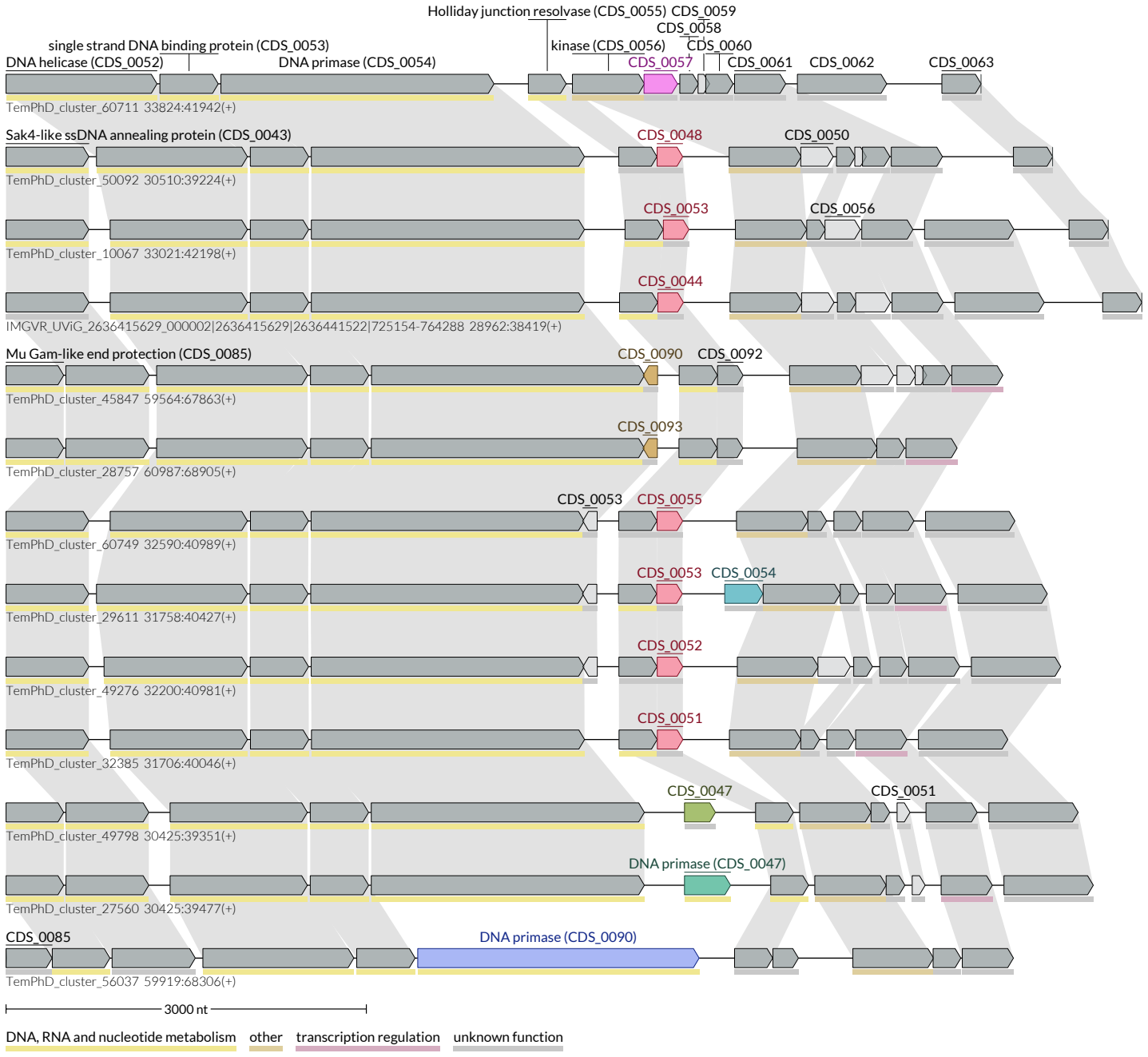
Holliday junction resolvase (CDS_0055)
CDS_0059
CDS_0058
single strand DNA binding protein (CDS_0053)
kinase (CDS_0056)
CDS_0060
DNA helicase (CDS_0052)
DNA primase (CDS_0054)
CDS_0057
CDS_0061
CDS_0062
CDS_0063
TemPhD_cluster_60711 33824:41942(+)
Sak4-like ssDNA annealing protein (CDS_0043)
CDS_0048
CDS_0050
TemPhD_cluster_50092 30510:39224(+)
CDS_0053
CDS_0056
TemPhD_cluster_10067 33021:42198(+)
CDS_0044
IMGVR_UViG_2636415629_000002|2636415629|2636441522|725154-764288 28962:38419(+)
Mu Gam-like end protection (CDS_0085)
CDS_0090
CDS_0092
TemPhD_cluster_45847 59564:67863(+)
CDS_0093
TemPhD_cluster_28757 60987:68905(+)
CDS_0053
CDS_0055
TemPhD_cluster_60749 32590:40989(+)
CDS_0053
CDS_0054
TemPhD_cluster_29611 31758:40427(+)
CDS_0052
TemPhD_cluster_49276 32200:40981(+)
CDS_0051
TemPhD_cluster_32385 31706:40046(+)
CDS_0047
CDS_0051
TemPhD_cluster_49798 30425:39351(+)
DNA primase (CDS_0047)
TemPhD_cluster_27560 30425:39477(+)
CDS_0085
DNA primase (CDS_0090)
TemPhD_cluster_56037 59919:68306(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function