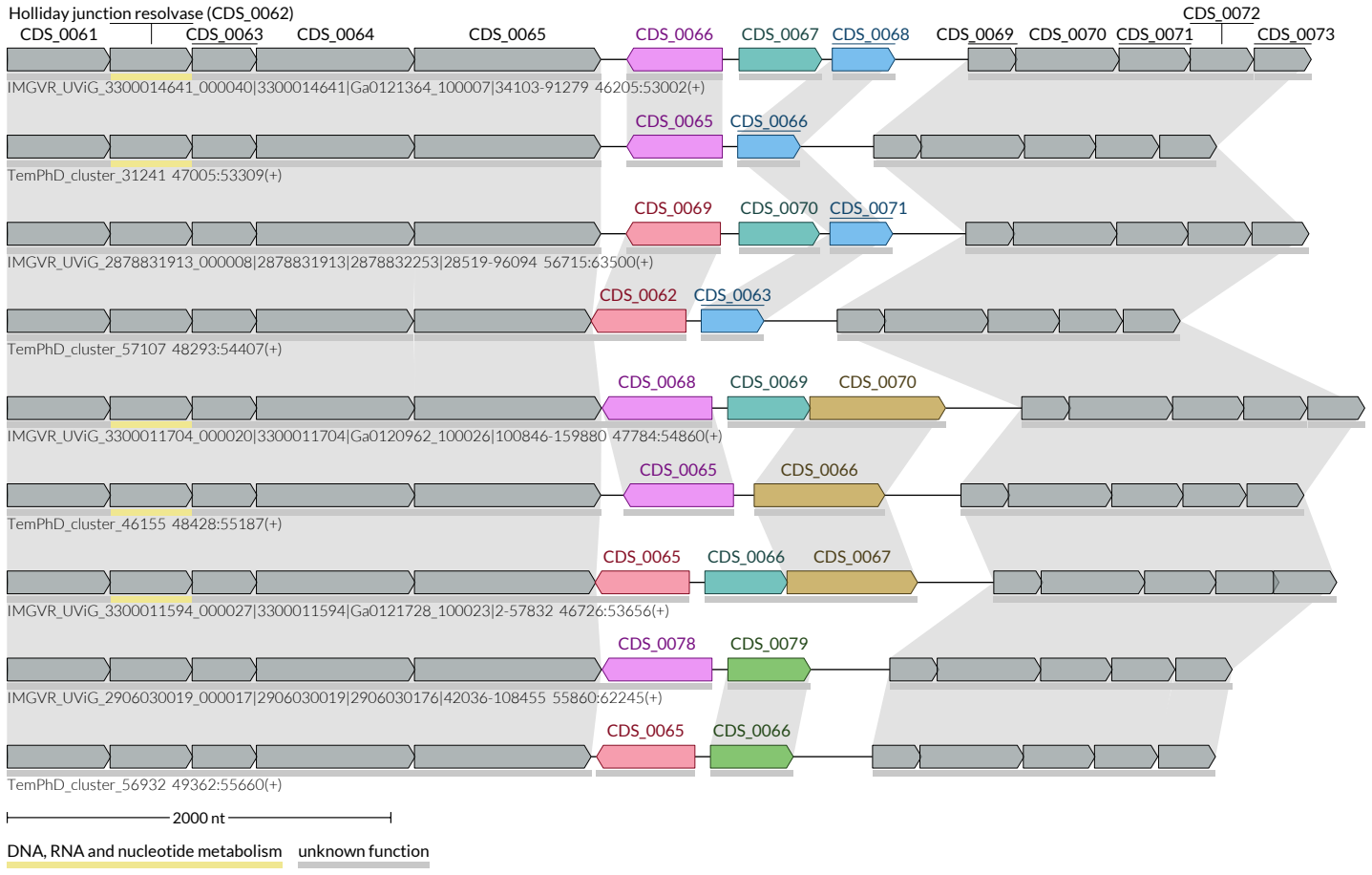
Holliday junction resolvase (CDS_0062)
CDS_0061
CDS_0063
CDS_0064
CDS_0065
CDS_0066
CDS_0067
CDS_0068
CDS_0069
CDS_0070
CDS_0071
CDS_0072
CDS_0073
IMGVR_UViG_3300014641_000040|3300014641|Ga0121364_100007|34103-91279 46205:53002(+)
CDS_0065
CDS_0066
TemPhD_cluster_31241 47005:53309(+)
CDS_0069
CDS_0070
CDS_0071
IMGVR_UViG_2878831913_000008|2878831913|2878832253|28519-96094 56715:63500(+)
CDS_0062
CDS_0063
TemPhD_cluster_57107 48293:54407(+)
CDS_0068
CDS_0069
CDS_0070
IMGVR_UViG_3300011704_000020|3300011704|Ga0120962_100026|100846-159880 47784:54860(+)
CDS_0065
CDS_0066
TemPhD_cluster_46155 48428:55187(+)
CDS_0065
CDS_0066
CDS_0067
IMGVR_UViG_3300011594_000027|3300011594|Ga0121728_100023|2-57832 46726:53656(+)
CDS_0078
CDS_0079
IMGVR_UViG_2906030019_000017|2906030019|2906030176|42036-108455 55860:62245(+)
CDS_0065
CDS_0066
TemPhD_cluster_56932 49362:55660(+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function