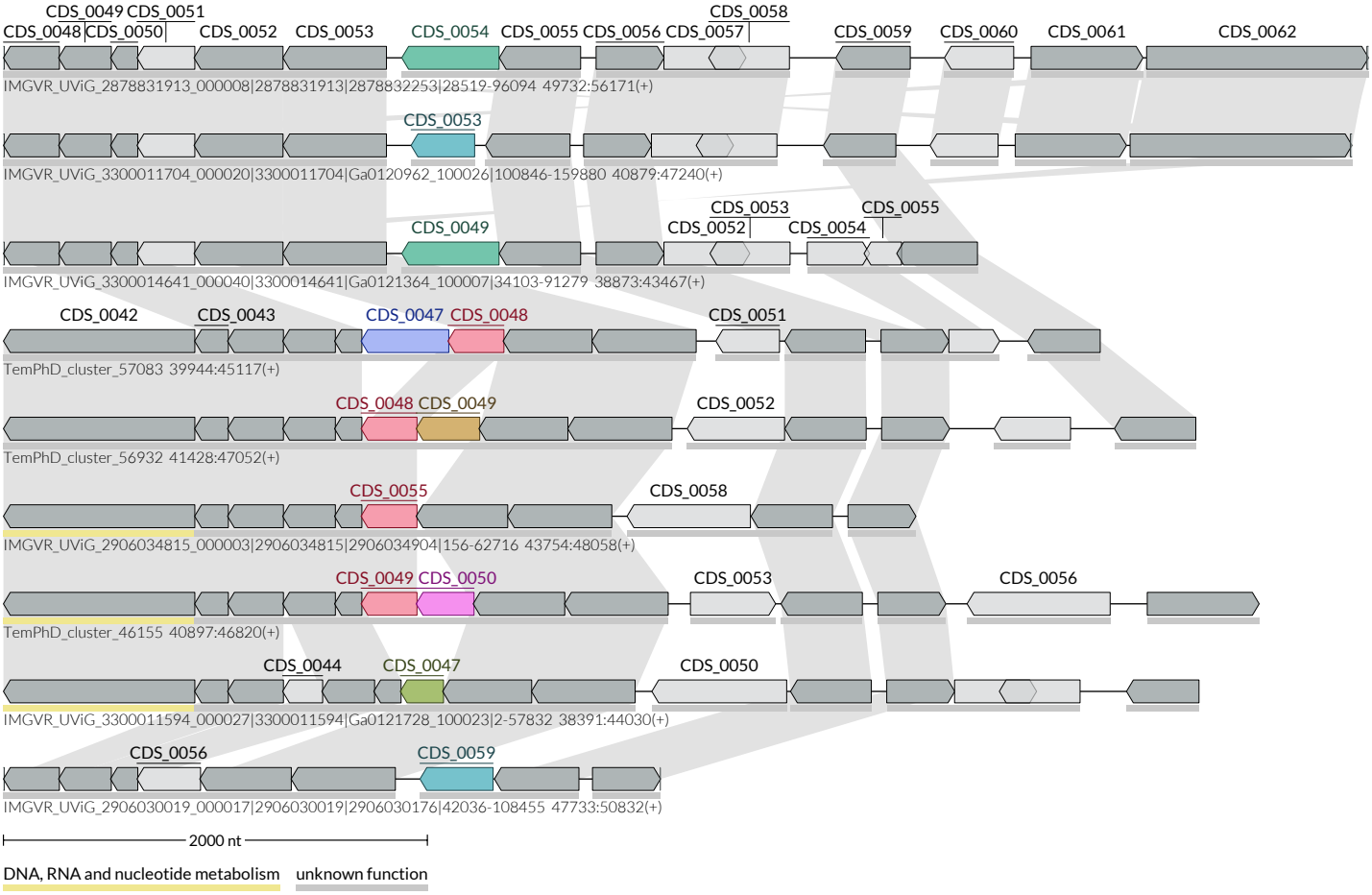
CDS_0049 CDS_0051
CDS_0048 CDS_0050
CDS_0052
CDS_0053
CDS_0054
CDS_0055
CDS_0056
CDS_0058
CDS_0057
CDS_0059
CDS_0060
CDS_0061
CDS_0062
IMGVR_UViG_2878831913_000008|2878831913|2878832253|28519-96094 49732:56171(+)
CDS_0053
IMGVR_UViG_3300011704_000020|3300011704|Ga0120962_100026|100846-159880 40879:47240(+)
CDS_0053
CDS_0055
CDS_0049
CDS_0052
CDS_0054
IMGVR_UViG_3300014641_000040|3300014641|Ga0121364_100007|34103-91279 38873:43467(+)
CDS_0042
CDS_0043
CDS_0047 CDS_0048
CDS_0051
TemPhD_cluster_57083 39944:45117(+)
CDS_0048 CDS_0049
CDS_0052
TemPhD_cluster_56932 41428:47052(+)
CDS_0055
CDS_0058
IMGVR_UViG_2906034815_000003|2906034815|2906034904|156-62716 43754:48058(+)
CDS_0049 CDS_0050
CDS_0053
CDS_0056
TemPhD_cluster_46155 40897:46820(+)
CDS_0044
CDS_0047
CDS_0050
IMGVR_UViG_3300011594_000027|3300011594|Ga0121728_100023|2-57832 38391:44030(+)
CDS_0056
CDS_0059
IMGVR_UViG_2906030019_000017|2906030019|2906030176|42036-108455 47733:50832(+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function