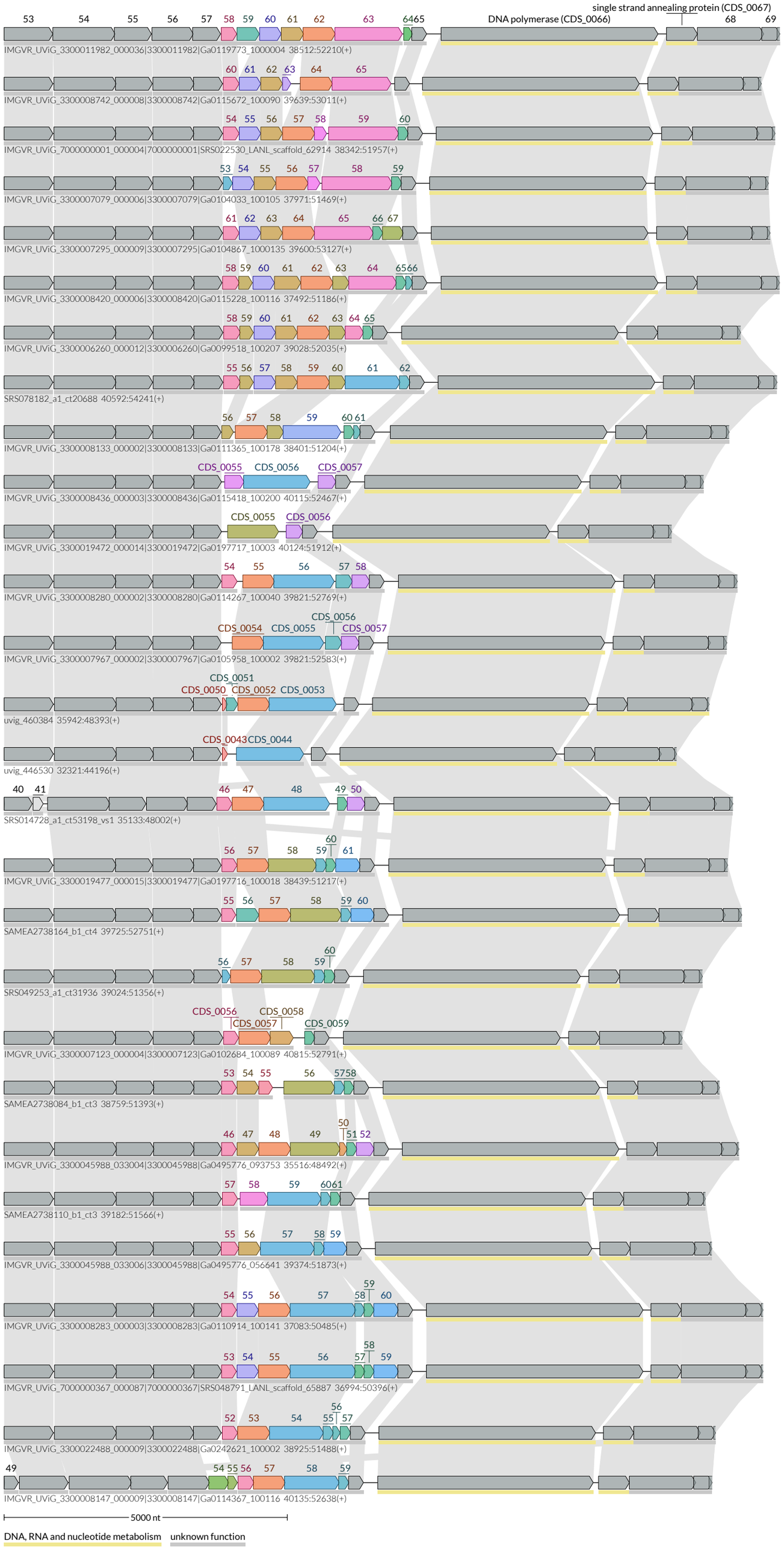
single strand annealing protein (CDS_0067)
DNA polymerase (CDS_0066)
IMGVR_UViG_3300011982_000036|3300011982|Ga0119773_1000004 38512:52210(+)
IMGVR_UViG_3300008742_000008|3300008742|Ga0115672_100090 39639:53011(+)
IMGVR_UViG_7000000001_000004|7000000001|SRS022530_LANL_scaffold_62914 38342:51957(+)
IMGVR_UViG_3300007079_000006|3300007079|Ga0104033_100105 37971:51469(+)
IMGVR_UViG_3300007295_000009|3300007295|Ga0104867_1000135 39600:53127(+)
IMGVR_UViG_3300008420_000006|3300008420|Ga0115228_100116 37492:51186(+)
IMGVR_UViG_3300006260_000012|3300006260|Ga0099518_100207 39028:52035(+)
SRS078182_a1_ct20688 40592:54241(+)
IMGVR_UViG_3300008133_000002|3300008133|Ga0111365_100178 38401:51204(+)
CDS_0055
CDS_0056
CDS_0057
IMGVR_UViG_3300008436_000003|3300008436|Ga0115418_100200 40115:52467(+)
IMGVR_UViG_3300019472_000014|3300019472|Ga0197717_10003 40124:51912(+)
IMGVR_UViG_3300008280_000002|3300008280|Ga0114267_100040 39821:52769(+)
CDS_0054
IMGVR_UViG_3300007967_000002|3300007967|Ga0105958_100002 39821:52583(+)
CDS_0051
CDS_0050
CDS_0052
CDS_0053
uvig_460384 35942:48393(+)
CDS_0043
CDS_0044
uvig_446530 32321:44196(+)
SRS014728_a1_ct53198_vs1 35133:48002(+)
IMGVR_UViG_3300019477_000015|3300019477|Ga0197716_100018 38439:51217(+)
SAMEA2738164_b1_ct4 39725:52751(+)
SRS049253_a1_ct31936 39024:51356(+)
CDS_0058
IMGVR_UViG_3300007123_000004|3300007123|Ga0102684_100089 40815:52791(+)
SAMEA2738084_b1_ct3 38759:51393(+)
IMGVR_UViG_3300045988_033004|3300045988|Ga0495776_093753 35516:48492(+)
SAMEA2738110_b1_ct3 39182:51566(+)
IMGVR_UViG_3300045988_033006|3300045988|Ga0495776_056641 39374:51873(+)
IMGVR_UViG_3300008283_000003|3300008283|Ga0110914_100141 37083:50485(+)
IMGVR_UViG_7000000367_000087|7000000367|SRS048791_LANL_scaffold_65887 36994:50396(+)
IMGVR_UViG_3300022488_000009|3300022488|Ga0242621_100002 38925:51488(+)
IMGVR_UViG_3300008147_000009|3300008147|Ga0114367_100116 40135:52638(+)
5000 nt
DNA, RNA and nucleotide metabolism
unknown function