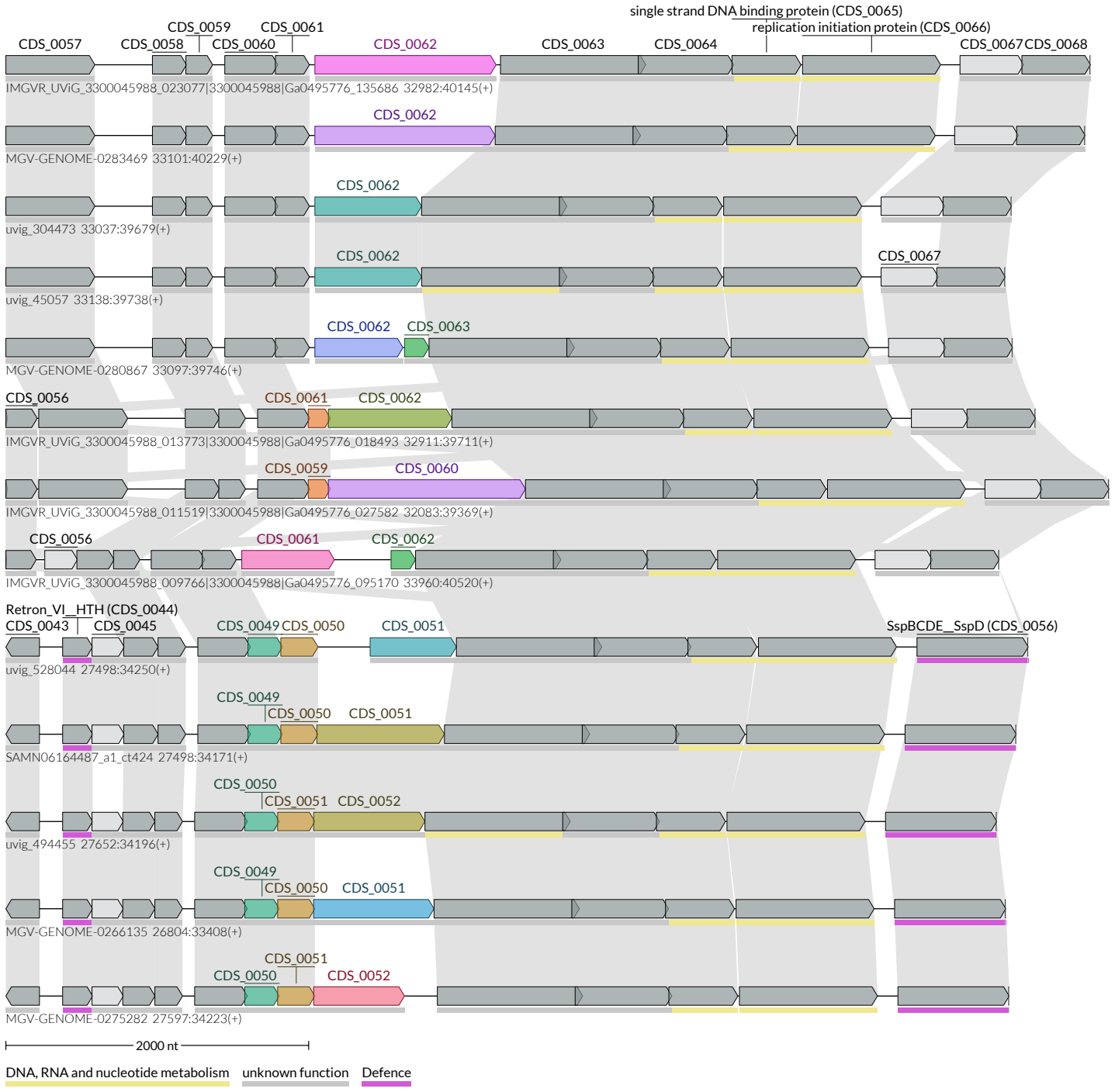
single strand DNA binding protein (CDS_0065)
replication initiation protein (CDS_0066)
CDS_0057
CDS_0058
CDS_0059
CDS_0060
CDS_0061
CDS_0062
CDS_0063
CDS_0064
CDS_0067
CDS_0068
IMGVR_UViG_3300045988_023077|3300045988|Ga0495776_135686 32982:40145(+)
MGV-GENOME-0283469 33101:40229(+)
uvig_304473 33037:39679(+)
uvig_45057 33138:39738(+)
MGV-GENOME-0280867 33097:39746(+)
CDS_0056
IMGVR_UViG_3300045988_013773|3300045988|Ga0495776_018493 32911:39711(+)
IMGVR_UViG_3300045988_011519|3300045988|Ga0495776_027582 32083:39369(+)
IMGVR_UViG_3300045988_009766|3300045988|Ga0495776_095170 33960:40520(+)
Retron_VI__HTH (CDS_0044)
CDS_0043
CDS_0045
CDS_0049
CDS_0050
CDS_0051
SspBCDE__SspD (CDS_0056)
uvig_528044 27498:34250(+)
SAMN06164487_a1_ct424 27498:34171(+)
CDS_0052
uvig_494455 27652:34196(+)
MGV-GENOME-0266135 26804:33408(+)
MGV-GENOME-0275282 27597:34223(+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence