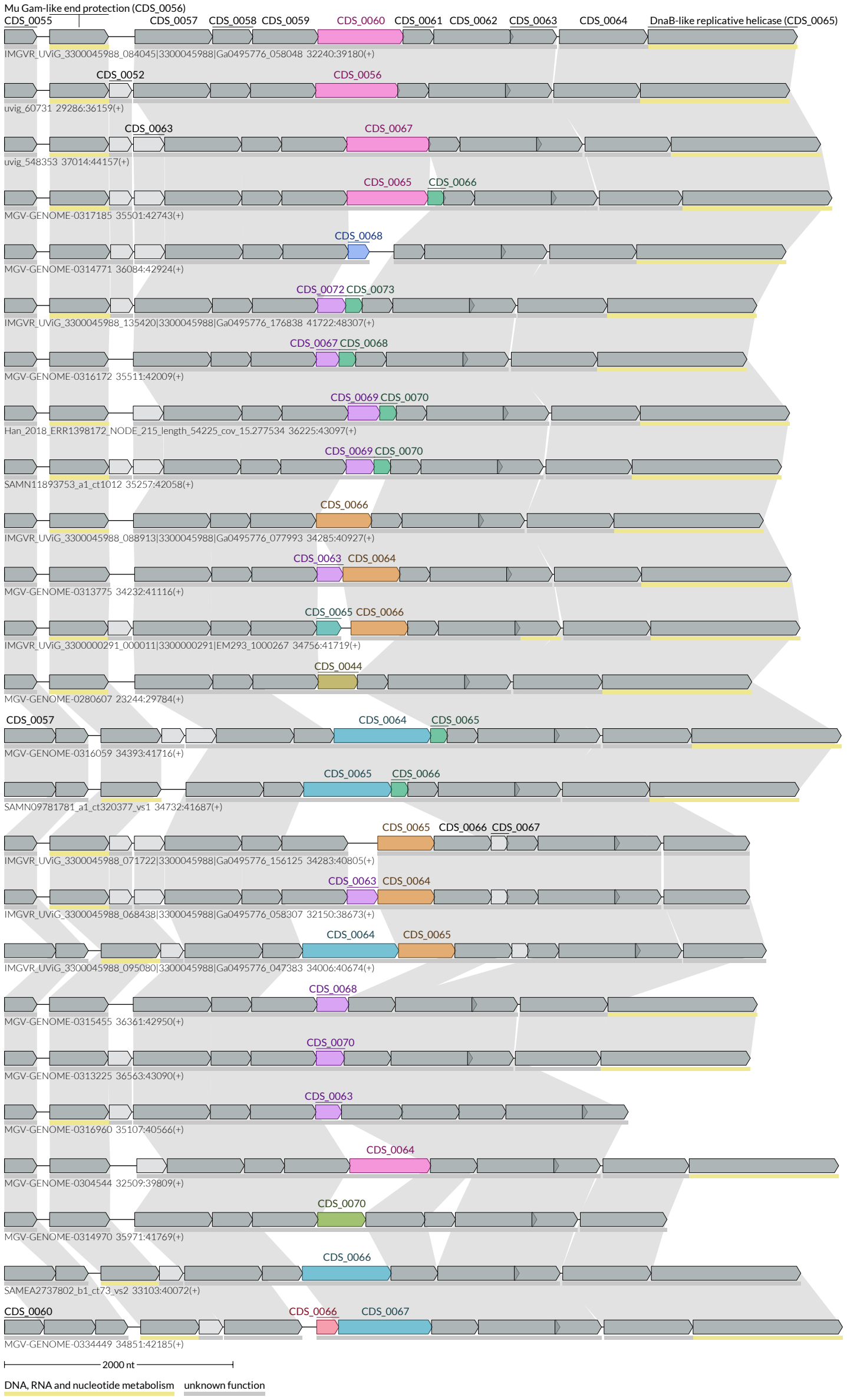
Mu Gam-like end protection (CDS_0056)
CDS_0055
CDS_0057
CDS_0058
CDS_0059
CDS_0060
CDS_0061
CDS_0062
CDS_0063
CDS_0064
DnaB-like replicative helicase (CDS_0065)
IMGVR_UViG_3300045988_084045|3300045988|Ga0495776_058048 32240:39180(+)
CDS_0052
CDS_0056
uvig_60731 29286:36159(+)
CDS_0063
CDS_0067
uvig_548353 37014:44157(+)
CDS_0065
CDS_0066
MGV-GENOME-0317185 35501:42743(+)
CDS_0068
MGV-GENOME-0314771 36084:42924(+)
CDS_0072 CDS_0073
IMGVR_UViG_3300045988_135420|3300045988|Ga0495776_176838 41722:48307(+)
CDS_0067 CDS_0068
MGV-GENOME-0316172 35511:42009(+)
CDS_0069 CDS_0070
Han_2018_ERR1398172_NODE_215_length_54225_cov_15.277534 36225:43097(+)
CDS_0069 CDS_0070
SAMN11893753_a1_ct1012 35257:42058(+)
CDS_0066
IMGVR_UViG_3300045988_088913|3300045988|Ga0495776_077993 34285:40927(+)
CDS_0063 CDS_0064
MGV-GENOME-0313775 34232:41116(+)
CDS_0065 CDS_0066
IMGVR_UViG_3300000291_000011|3300000291|EM293_1000267 34756:41719(+)
CDS_0044
MGV-GENOME-0280607 23244:29784(+)
CDS_0057
CDS_0064
CDS_0065
MGV-GENOME-0316059 34393:41716(+)
CDS_0065
CDS_0066
SAMN09781781_a1_ct320377_vs1 34732:41687(+)
CDS_0065
CDS_0066
CDS_0067
IMGVR_UViG_3300045988_071722|3300045988|Ga0495776_156125 34283:40805(+)
CDS_0063
CDS_0064
IMGVR_UViG_3300045988_068438|3300045988|Ga0495776_058307 32150:38673(+)
CDS_0064
CDS_0065
IMGVR_UViG_3300045988_095080|3300045988|Ga0495776_047383 34006:40674(+)
CDS_0068
MGV-GENOME-0315455 36361:42950(+)
CDS_0070
MGV-GENOME-0313225 36563:43090(+)
CDS_0063
MGV-GENOME-0316960 35107:40566(+)
CDS_0064
MGV-GENOME-0304544 32509:39809(+)
CDS_0070
MGV-GENOME-0314970 35971:41769(+)
CDS_0066
SAMEA2737802_b1_ct73_vs2 33103:40072(+)
CDS_0060
CDS_0066
CDS_0067
MGV-GENOME-0334449 34851:42185(+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function