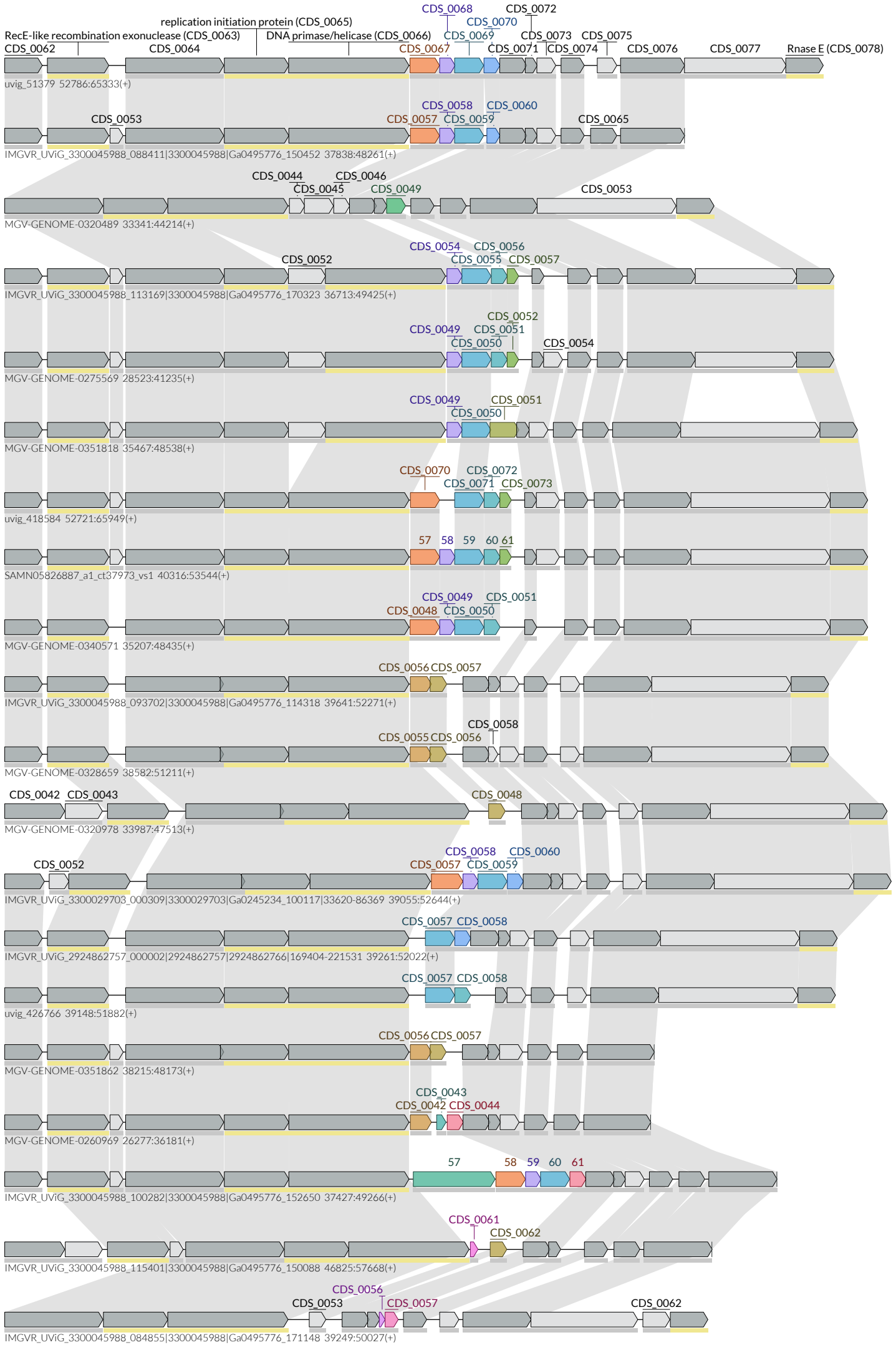
CDS_0068
CDS_0072
CDS_0070
replication initiation protein (CDS_0065)
RecE-like recombination exonuclease (CDS_0063)
DNA primase/helicase (CDS_0066)
CDS_0069
CDS_0073
CDS_0075
CDS_0062
CDS_0064
CDS_0067
CDS_0071
CDS_0074
CDS_0076
CDS_0077
Rnase E (CDS_0078)
uvig_51379 52786:65333(+)
CDS_0058
CDS_0060
CDS_0053
CDS_0057
CDS_0059
CDS_0065
IMGVR_UViG_3300045988_088411|3300045988|Ga0495776_150452 37838:48261(+)
CDS_0044
CDS_0046
CDS_0045
CDS_0049
CDS_0053
MGV-GENOME-0320489 33341:44214(+)
CDS_0054
CDS_0056
CDS_0052
CDS_0055
CDS_0057
IMGVR_UViG_3300045988_113169|3300045988|Ga0495776_170323 36713:49425(+)
CDS_0052
CDS_0049
CDS_0051
CDS_0050
CDS_0054
MGV-GENOME-0275569 28523:41235(+)
CDS_0049
CDS_0051
CDS_0050
MGV-GENOME-0351818 35467:48538(+)
CDS_0070
CDS_0072
CDS_0071
CDS_0073
uvig_418584 52721:65949(+)
57
58
59
60
61
SAMN05826887_a1_ct37973_vs1 40316:53544(+)
CDS_0049
CDS_0051
CDS_0048
CDS_0050
MGV-GENOME-0340571 35207:48435(+)
CDS_0056
CDS_0057
IMGVR_UViG_3300045988_093702|3300045988|Ga0495776_114318 39641:52271(+)
CDS_0058
CDS_0055
CDS_0056
MGV-GENOME-0328659 38582:51211(+)
CDS_0042
CDS_0043
CDS_0048
MGV-GENOME-0320978 33987:47513(+)
CDS_0058
CDS_0060
CDS_0052
CDS_0057
CDS_0059
IMGVR_UViG_3300029703_000309|3300029703|Ga0245234_100117|33620-86369 39055:52644(+)
CDS_0057
CDS_0058
IMGVR_UViG_2924862757_000002|2924862757|2924862766|169404-221531 39261:52022(+)
CDS_0057
CDS_0058
uvig_426766 39148:51882(+)
CDS_0056
CDS_0057
MGV-GENOME-0351862 38215:48173(+)
CDS_0043
CDS_0042
CDS_0044
MGV-GENOME-0260969 26277:36181(+)
57
58
59
60
61
IMGVR_UViG_3300045988_100282|3300045988|Ga0495776_152650 37427:49266(+)
CDS_0061
CDS_0062
IMGVR_UViG_3300045988_115401|3300045988|Ga0495776_150088 46825:57668(+)
CDS_0056
CDS_0053
CDS_0057
CDS_0062
IMGVR_UViG_3300045988_084855|3300045988|Ga0495776_171148 39249:50027(+)
5000 nt
DNA, RNA and nucleotide metabolism
unknown function