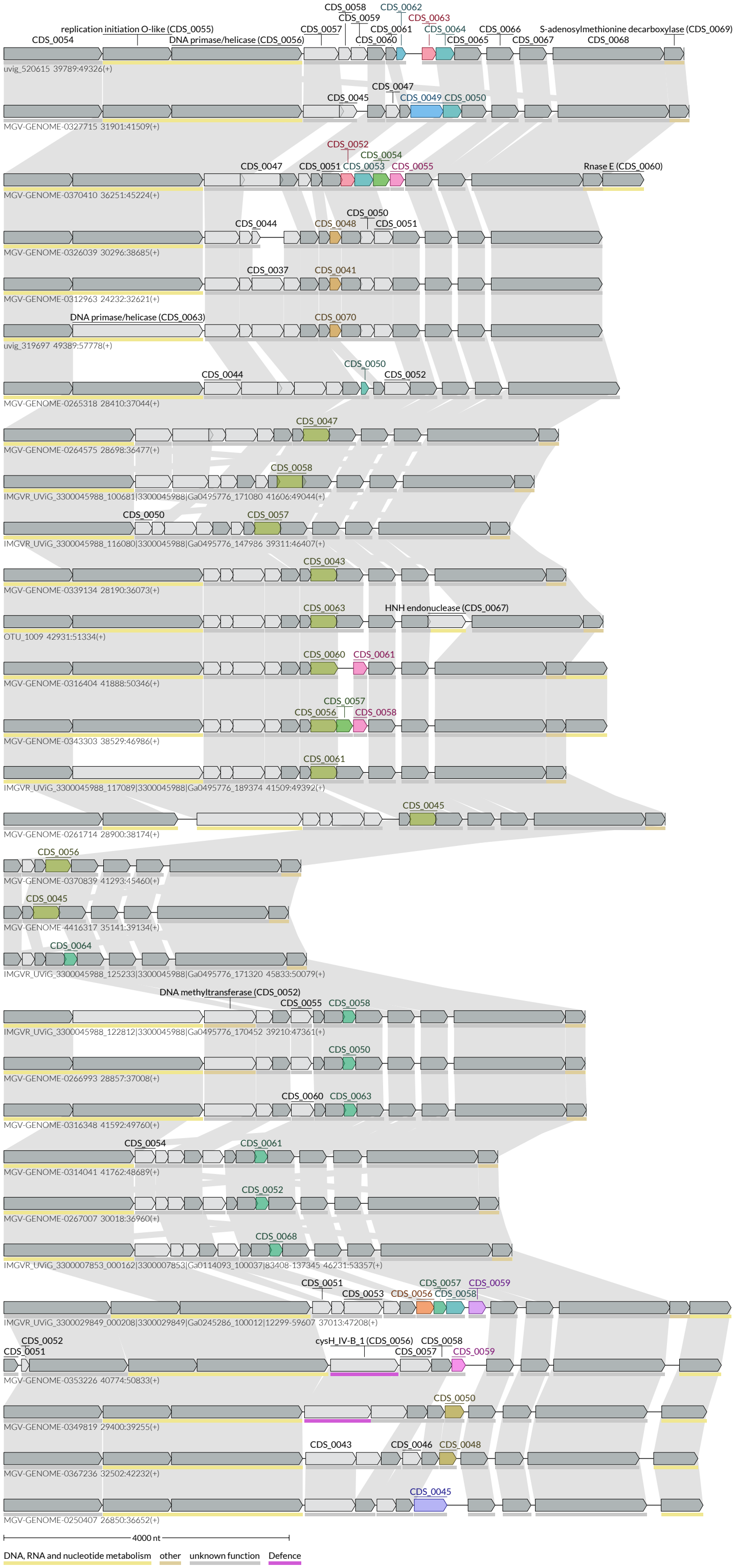
CDS_0058
CDS_0062
CDS_0059
CDS_0063
replication initiation O-like (CDS_0055)
CDS_0057
CDS_0061
CDS_0064
CDS_0066
S-adenosylmethionine decarboxylase (CDS_0069)
CDS_0054
DNA primase/helicase (CDS_0056)
CDS_0060
CDS_0065
CDS_0067
CDS_0068
uvig_520615 39789:49326(+)
CDS_0047
CDS_0045
CDS_0049 CDS_0050
MGV-GENOME-0327715 31901:41509(+)
CDS_0052
CDS_0054
CDS_0047
CDS_0051 CDS_0053
CDS_0055
Rnase E (CDS_0060)
MGV-GENOME-0370410 36251:45224(+)
CDS_0050
CDS_0044
CDS_0048
CDS_0051
MGV-GENOME-0326039 30296:38685(+)
CDS_0037
CDS_0041
MGV-GENOME-0312963 24232:32621(+)
DNA primase/helicase (CDS_0063)
CDS_0070
uvig_319697 49389:57778(+)
CDS_0050
CDS_0044
CDS_0052
MGV-GENOME-0265318 28410:37044(+)
CDS_0047
MGV-GENOME-0264575 28698:36477(+)
CDS_0058
IMGVR_UViG_3300045988_100681|3300045988|Ga0495776_171080 41606:49044(+)
CDS_0050
CDS_0057
IMGVR_UViG_3300045988_116080|3300045988|Ga0495776_147986 39311:46407(+)
CDS_0043
MGV-GENOME-0339134 28190:36073(+)
CDS_0063
HNH endonuclease (CDS_0067)
OTU_1009 42931:51334(+)
CDS_0060
CDS_0061
MGV-GENOME-0316404 41888:50346(+)
CDS_0057
CDS_0056
CDS_0058
MGV-GENOME-0343303 38529:46986(+)
CDS_0061
IMGVR_UViG_3300045988_117089|3300045988|Ga0495776_189374 41509:49392(+)
CDS_0045
MGV-GENOME-0261714 28900:38174(+)
CDS_0056
MGV-GENOME-0370839 41293:45460(+)
CDS_0045
MGV-GENOME-4416317 35141:39134(+)
CDS_0064
IMGVR_UViG_3300045988_125233|3300045988|Ga0495776_171320 45833:50079(+)
DNA methyltransferase (CDS_0052)
CDS_0055
CDS_0058
IMGVR_UViG_3300045988_122812|3300045988|Ga0495776_170452 39210:47361(+)
CDS_0050
MGV-GENOME-0266993 28857:37008(+)
CDS_0060
CDS_0063
MGV-GENOME-0316348 41592:49760(+)
CDS_0054
CDS_0061
MGV-GENOME-0314041 41762:48689(+)
CDS_0052
MGV-GENOME-0267007 30018:36960(+)
CDS_0068
IMGVR_UViG_3300007853_000162|3300007853|Ga0114093_100037|83408-137345 46231:53357(+)
CDS_0051
CDS_0057
CDS_0059
CDS_0053
CDS_0056
CDS_0058
IMGVR_UViG_3300029849_000208|3300029849|Ga0245286_100012|12299-59607 37013:47208(+)
CDS_0052
CDS_0051
cysH_IV-B_1 (CDS_0056)
CDS_0058
CDS_0057
CDS_0059
MGV-GENOME-0353226 40774:50833(+)
CDS_0050
MGV-GENOME-0349819 29400:39255(+)
CDS_0043
CDS_0046
CDS_0048
MGV-GENOME-0367236 32502:42232(+)
CDS_0045
MGV-GENOME-0250407 26850:36652(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence