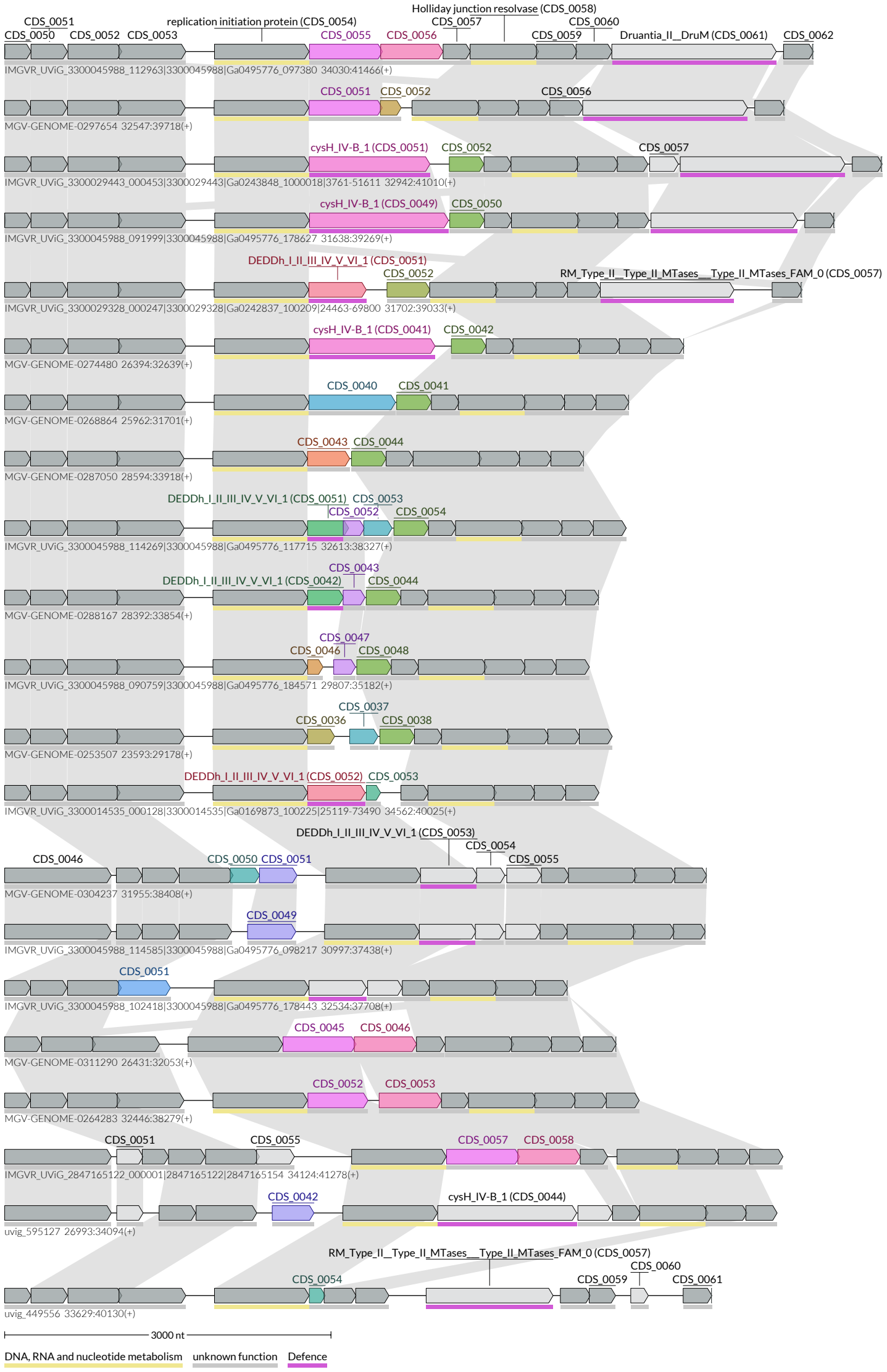
Holliday junction resolvase (CDS_0058)
CDS_0051
replication initiation protein (CDS_0054)
CDS_0057
CDS_0060
CDS_0050
CDS_0052
CDS_0053
CDS_0055
CDS_0056
CDS_0059
Druantia_II__DruM (CDS_0061)
CDS_0062
IMGVR_UViG_3300045988_112963|3300045988|Ga0495776_097380 34030:41466(+)
CDS_0051
CDS_0052
CDS_0056
MGV-GENOME-0297654 32547:39718(+)
cysH_IV-B_1 (CDS_0051)
CDS_0052
CDS_0057
IMGVR_UViG_3300029443_000453|3300029443|Ga0243848_1000018|3761-51611 32942:41010(+)
cysH_IV-B_1 (CDS_0049)
CDS_0050
IMGVR_UViG_3300045988_091999|3300045988|Ga0495776_178627 31638:39269(+)
DEDDh_I_II_III_IV_V_VI_1 (CDS_0051)
CDS_0052
RM_Type_II__Type_II_MTases__Type_II_MTases_FAM_0 (CDS_0057)
IMGVR_UViG_3300029328_000247|3300029328|Ga0242837_100209|24463-69800 31702:39033(+)
cysH_IV-B_1 (CDS_0041)
CDS_0042
MGV-GENOME-0274480 26394:32639(+)
CDS_0040
CDS_0041
MGV-GENOME-0268864 25962:31701(+)
CDS_0043
CDS_0044
MGV-GENOME-0287050 28594:33918(+)
DEDDh_I_II_III_IV_V_VI_1 (CDS_0051)
CDS_0053
CDS_0052
CDS_0054
IMGVR_UViG_3300045988_114269|3300045988|Ga0495776_117715 32613:38327(+)
CDS_0043
DEDDh_I_II_III_IV_V_VI_1 (CDS_0042)
CDS_0044
MGV-GENOME-0288167 28392:33854(+)
CDS_0047
CDS_0046
CDS_0048
IMGVR_UViG_3300045988_090759|3300045988|Ga0495776_184571 29807:35182(+)
CDS_0037
CDS_0036
CDS_0038
MGV-GENOME-0253507 23593:29178(+)
DEDDh_I_II_III_IV_V_VI_1 (CDS_0052)
CDS_0053
IMGVR_UViG_3300014535_000128|3300014535|Ga0169873_100225|25119-73490 34562:40025(+)
DEDDh_I_II_III_IV_V_VI_1 (CDS_0053)
CDS_0054
CDS_0046
CDS_0050
CDS_0051
CDS_0055
MGV-GENOME-0304237 31955:38408(+)
CDS_0049
IMGVR_UViG_3300045988_114585|3300045988|Ga0495776_098217 30997:37438(+)
CDS_0051
IMGVR_UViG_3300045988_102418|3300045988|Ga0495776_178443 32534:37708(+)
CDS_0045
CDS_0046
MGV-GENOME-0311290 26431:32053(+)
CDS_0052
CDS_0053
MGV-GENOME-0264283 32446:38279(+)
CDS_0051
CDS_0055
CDS_0057
CDS_0058
IMGVR_UViG_2847165122_000001|2847165122|2847165154 34124:41278(+)
CDS_0042
cysH_IV-B_1 (CDS_0044)
uvig_595127 26993:34094(+)
RM_Type_II__Type_II_MTases__Type_II_MTases_FAM_0 (CDS_0057)
CDS_0060
CDS_0054
CDS_0059
CDS_0061
uvig_449556 33629:40130(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence