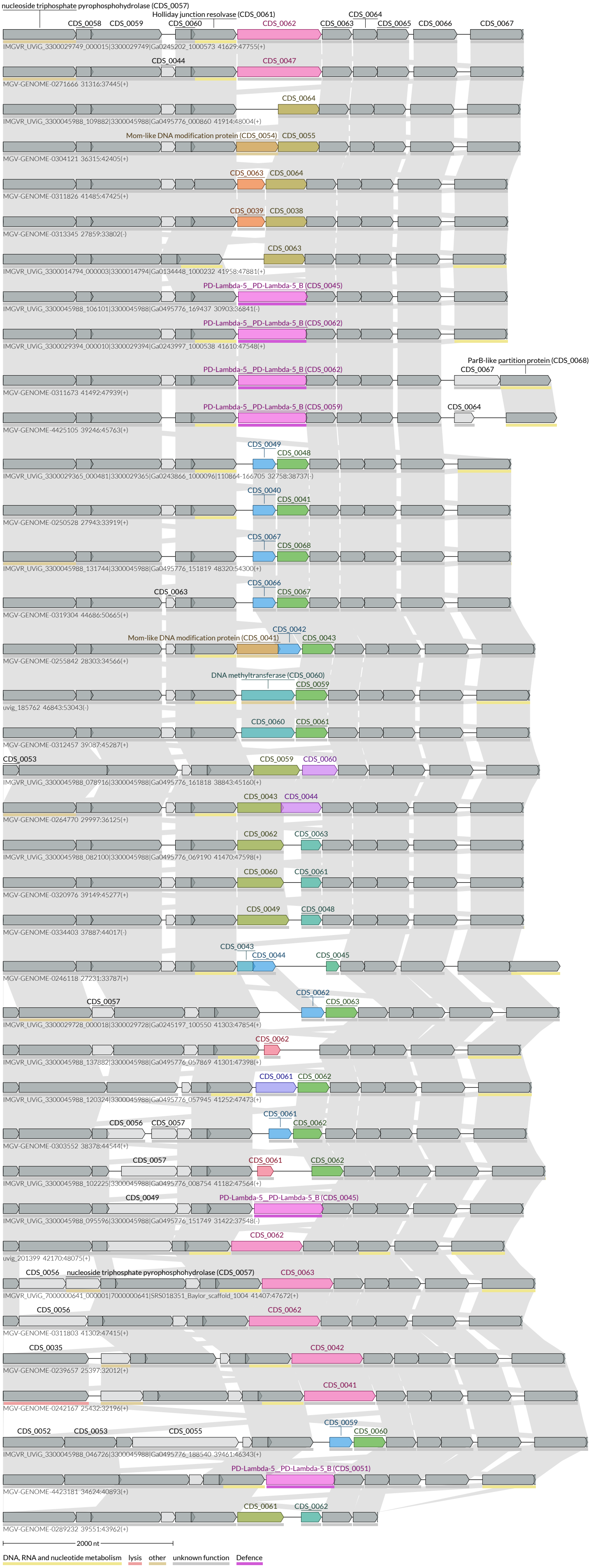
nucleoside triphosphate pyrophosphohydrolase (CDS_0057)
Holliday junction resolvase (CDS_0061)
CDS_0064
CDS_0058
CDS_0059
CDS_0060
CDS_0062
CDS_0063
CDS_0065
CDS_0066
CDS_0067
IMGVR_UViG_3300029749_000015|3300029749|Ga0245202_1000573 41629:47755(+)
CDS_0044
CDS_0047
MGV-GENOME-0271666 31316:37445(+)
CDS_0064
IMGVR_UViG_3300045988_109882|3300045988|Ga0495776_000860 41914:48004(+)
Mom-like DNA modification protein (CDS_0054)
CDS_0055
MGV-GENOME-0304121 36315:42405(+)
CDS_0063
CDS_0064
MGV-GENOME-0311826 41485:47425(+)
CDS_0039
CDS_0038
MGV-GENOME-0313345 27859:33802(-)
CDS_0063
IMGVR_UViG_3300014794_000003|3300014794|Ga0134448_1000232 41958:47881(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0045)
IMGVR_UViG_3300045988_106101|3300045988|Ga0495776_169437 30903:36841(-)
PD-Lambda-5__PD-Lambda-5_B (CDS_0062)
IMGVR_UViG_3300029394_000010|3300029394|Ga0243997_1000538 41610:47548(+)
ParB-like partition protein (CDS_0068)
PD-Lambda-5__PD-Lambda-5_B (CDS_0062)
CDS_0067
MGV-GENOME-0311673 41492:47939(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0059)
CDS_0064
MGV-GENOME-4425105 39246:45763(+)
CDS_0049
CDS_0048
IMGVR_UViG_3300029365_000481|3300029365|Ga0243866_1000096|110864-166705 32758:38737(-)
CDS_0040
CDS_0041
MGV-GENOME-0250528 27943:33919(+)
CDS_0067
CDS_0068
IMGVR_UViG_3300045988_131744|3300045988|Ga0495776_151819 48320:54300(+)
CDS_0066
CDS_0063
CDS_0067
MGV-GENOME-0319304 44686:50665(+)
CDS_0042
Mom-like DNA modification protein (CDS_0041)
CDS_0043
MGV-GENOME-0255842 28303:34566(+)
DNA methyltransferase (CDS_0060)
CDS_0059
uvig_185762 46843:53043(-)
CDS_0060
CDS_0061
MGV-GENOME-0312457 39087:45287(+)
CDS_0053
CDS_0059
CDS_0060
IMGVR_UViG_3300045988_078916|3300045988|Ga0495776_161818 38843:45160(+)
CDS_0043
CDS_0044
MGV-GENOME-0264770 29997:36125(+)
CDS_0062
CDS_0063
IMGVR_UViG_3300045988_082100|3300045988|Ga0495776_069190 41470:47598(+)
CDS_0060
CDS_0061
MGV-GENOME-0320976 39149:45277(+)
CDS_0049
CDS_0048
MGV-GENOME-0334403 37887:44017(-)
CDS_0043
CDS_0044
CDS_0045
MGV-GENOME-0246118 27231:33787(+)
CDS_0062
CDS_0057
CDS_0063
IMGVR_UViG_3300029728_000018|3300029728|Ga0245197_100550 41303:47854(+)
CDS_0062
IMGVR_UViG_3300045988_137882|3300045988|Ga0495776_057869 41301:47398(+)
CDS_0061
CDS_0062
IMGVR_UViG_3300045988_120324|3300045988|Ga0495776_057945 41252:47473(+)
CDS_0061
CDS_0056
CDS_0057
CDS_0062
MGV-GENOME-0303552 38378:44544(+)
CDS_0057
CDS_0061
CDS_0062
IMGVR_UViG_3300045988_102225|3300045988|Ga0495776_008754 41182:47564(+)
CDS_0049
PD-Lambda-5__PD-Lambda-5_B (CDS_0045)
IMGVR_UViG_3300045988_095596|3300045988|Ga0495776_151749 31422:37548(-)
CDS_0062
uvig_201399 42170:48075(+)
CDS_0056
nucleoside triphosphate pyrophosphohydrolase (CDS_0057)
CDS_0063
IMGVR_7000000641_000001|7000000641|SRS018351_Baylor_scaffold_1004 41407:47672(+)
CDS_0056
CDS_0062
MGV-GENOME-0311803 41302:47415(+)
CDS_0035
CDS_0042
MGV-GENOME-0239657 25397:32012(+)
CDS_0041
MGV-GENOME-0242167 25432:32196(+)
CDS_0059
CDS_0052
CDS_0053
CDS_0055
CDS_0060
IMGVR_UViG_3300045988_046726|3300045988|Ga0495776_188540 39461:46343(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0051)
MGV-GENOME-4423181 34624:40893(+)
CDS_0061
CDS_0062
MGV-GENOME-0289232 39551:43962(+)
2000 nt
DNA, RNA and nucleotide metabolism
lysis
other
unknown function
Defence