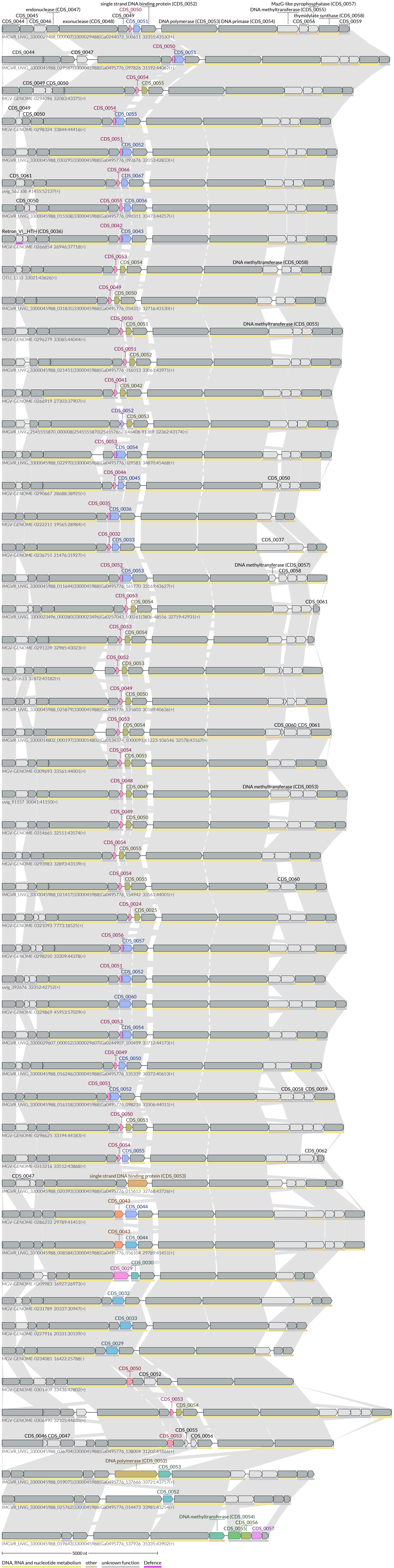
CDS_0044
CDS_0045
CDS_0046
endonuclease (CDS_0047)
exonuclease (CDS_0048)
CDS_0049
CDS_0050
CDS_0051
single strand DNA binding protein (CDS_0052)
DNA polymerase (CDS_0053)
DNA primase (CDS_0054)
DNA methyltransferase (CDS_0055)
CDS_0056
MazG-like pyrophosphatase (CDS_0057)
thymidylate synthase (CDS_0058)
CDS_0059
IMGVR_UViG_3300029488_000007|3300029488|Ga0244072_100611 32355:43530(+)
IMGVR_UViG_3300045988_029587|3300045988|Ga0495776_097826 31592:44062(+)
MGV-GENOME-0294096 32083:43375(+)
MGV-GENOME-0298324 33844:44416(+)
IMGVR_UViG_3300045988_030295|3300045988|Ga0495776_092676 32053:42833(+)
uvig_562308 41455:52137(+)
IMGVR_UViG_3300045988_015508|3300045988|Ga0495776_098311 33473:44257(+)
Retron_VI_HTH (CDS_0036)
MGV-GENOME-0266854 26946:37718(+)
OTU_1333 33021:43626(+)
IMGVR_UViG_3300045988_031835|3300045988|Ga0495776_054315 32716:43130(+)
MGV-GENOME-0296279 33085:44044(+)
IMGVR_UViG_3300045988_021451|3300045988|Ga0495776_016013 33061:43971(+)
MGV-GENOME-0266919 27303:37907(+)
IMGVR_UViG_2545555870_000008|2545555870|2545576623|46408-91389 32362:43174(+)
IMGVR_UViG_3300045988_022970|3300045988|Ga0495776_029581 34870:45468(+)
MGV-GENOME-0290667 28688:38925(+)
MGV-GENOME-0222211 19565:28984(+)
MGV-GENOME-0236751 21476:31927(+)
IMGVR_UViG_3300045988_011644|3300045988|Ga0495776_161770 33169:43627(+)
IMGVR_UViG_3300023496_000280|3300023496|Ga0257043_100261|3806-48556 32719:42931(+)
MGV-GENOME-0291339 32985:43023(+)
uvig_220813 32872:43182(+)
IMGVR_UViG_3300045988_025879|3300045988|Ga0495776_135603 30189:40636(+)
IMGVR_UViG_3300014802_000197|3300014802|Ga0134374_1000091|61223-106546 32578:43167(+)
MGV-GENOME-0309693 33561:44001(+)
uvig_91157 30041:41150(+)
MGV-GENOME-0314665 32511:43574(+)
MGV-GENOME-0293983 32893:43139(+)
IMGVR_UViG_3300045988_021417|3300045988|Ga0495776_154942 33561:44001(+)
MGV-GENOME-0321093 7773:18525(+)
MGV-GENOME-0298250 33309:44378(+)
uvig_392676 32352:42752(+)
MGV-GENOME-0329869 45953:57029(+)
IMGVR_UViG_3300029607_000012|3300029607|Ga0244907_100499 33712:44173(+)
IMGVR_UViG_3300045988_016246|3300045988|Ga0495776_135339 30372:40653(+)
IMGVR_UViG_3300045988_016318|3300045988|Ga0495776_098218 33306:44011(+)
MGV-GENOME-0298625 33194:44183(+)
MGV-GENOME-0313216 33512:43868(+)
IMGVR_UViG_3300045988_020393|3300045988|Ga0495776_015613 32768:43726(+)
MGV-GENOME-0286233 29789:41451(+)
IMGVR_UViG_3300045988_008584|3300045988|Ga0495776_056104 29789:41451(+)
MGV-GENOME-0209983 16927:26973(+)
MGV-GENOME-0231789 20337:30947(+)
MGV-GENOME-0227916 20331:30139(+)
MGV-GENOME-0234081 16422:25788(-)
MGV-GENOME-0301409 33436:42802(+)
MGV-GENOME-0306490 32105:44635(+)
IMGVR_UViG_3300045988_036704|3300045988|Ga0495776_138004 31202:41866(+)
IMGVR_UViG_3300045988_019075|3300045988|Ga0495776_137666 33721:43757(+)
IMGVR_UViG_3300045988_025762|3300045988|Ga0495776_014473 33981:43254(+)
IMGVR_UViG_3300045988_019643|3300045988|Ga0495776_137936 35335:43902(+)
5000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence