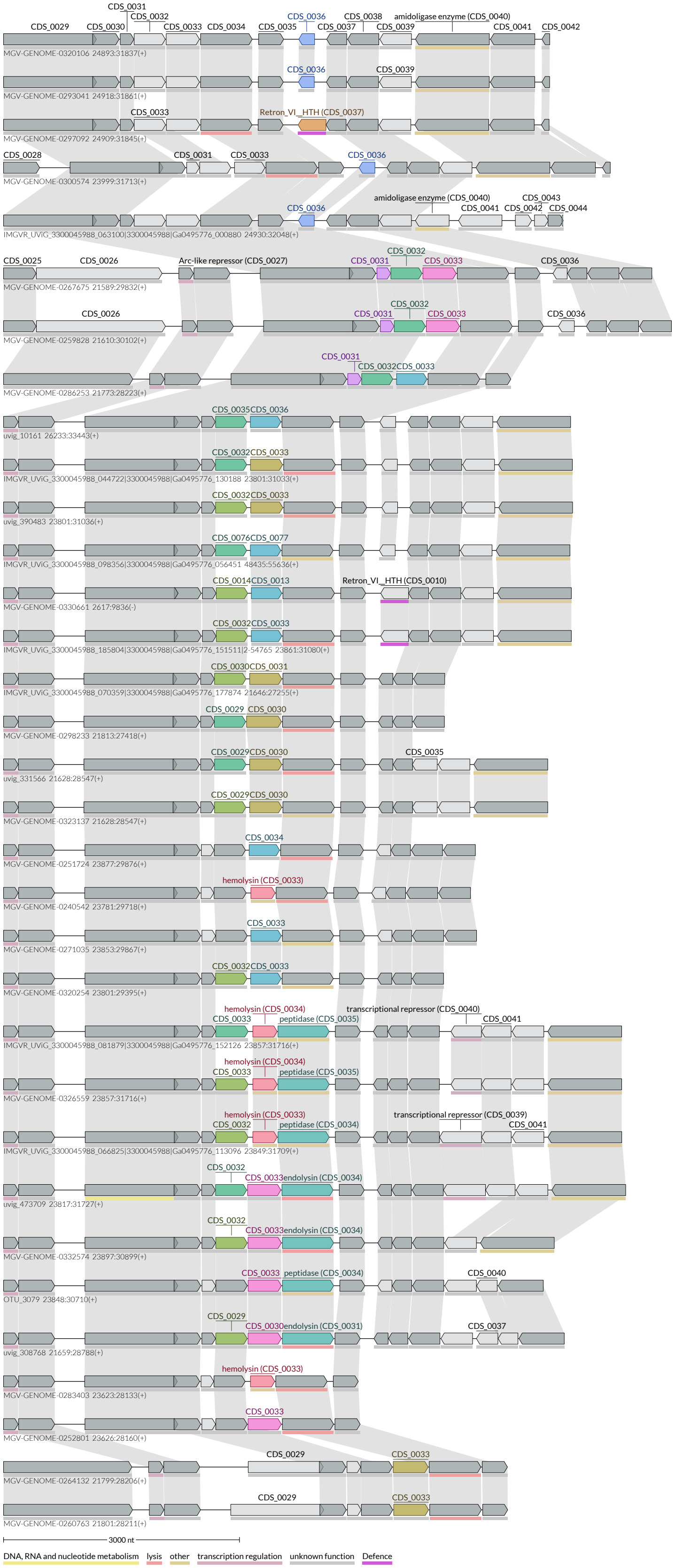
CDS_0031
CDS_0032
CDS_0029
CDS_0030
CDS_0033
CDS_0034
CDS_0035
CDS_0036
CDS_0037
CDS_0038
CDS_0039
amidoligase enzyme (CDS_0040)
CDS_0041
CDS_0042
MGV-GENOME-0320106 24893:31837(+)
MGV-GENOME-0293041 24918:31861(+)
Retron_VI__HTH (CDS_0037)
MGV-GENOME-0297092 24909:31845(+)
CDS_0028
MGV-GENOME-0300574 23999:31713(+)
CDS_0043
CDS_0044
IMGVR_UViG_3300045988_063100|3300045988|Ga0495776_000880 24930:32048(+)
CDS_0025
CDS_0026
Arc-like repressor (CDS_0027)
MGV-GENOME-0267675 21589:29832(+)
MGV-GENOME-0259828 21610:30102(+)
MGV-GENOME-0286253 21773:28223(+)
CDS_0032CDS_0033
uvig_10161 26233:33443(+)
IMGVR_UViG_3300045988_044722|3300045988|Ga0495776_130188 23801:31033(+)
uvig_390483 23801:31036(+)
CDS_0076CDS_0077
IMGVR_UViG_3300045988_098356|3300045988|Ga0495776_056451 48435:55636(+)
CDS_0014CDS_0013
MGV-GENOME-0330661 2617:9836(-)
IMGVR_UViG_3300045988_185804|3300045988|Ga0495776_151511|2-54765 23861:31080(+)
CDS_0030CDS_0031
IMGVR_UViG_3300045988_070359|3300045988|Ga0495776_177874 21646:27255(+)
CDS_0029 CDS_0030
MGV-GENOME-0298233 21813:27418(+)
CDS_0029CDS_0030
uvig_331566 21628:28547(+)
MGV-GENOME-0323137 21628:28547(+)
MGV-GENOME-0251724 23877:29876(+)
hemolysin (CDS_0033)
MGV-GENOME-0240542 23781:29718(+)
MGV-GENOME-0271035 23853:29867(+)
MGV-GENOME-0320254 23801:29395(+)
hemolysin (CDS_0034)
peptidase (CDS_0035)
transcriptional repressor (CDS_0040)
IMGVR_UViG_3300045988_081879|3300045988|Ga0495776_152126 23857:31716(+)
MGV-GENOME-0326559 23857:31716(+)
peptidase (CDS_0034)
transcriptional repressor (CDS_0039)
IMGVR_UViG_3300045988_066825|3300045988|Ga0495776_113096 23849:31709(+)
endolysin (CDS_0034)
uvig_473709 23817:31727(+)
MGV-GENOME-0332574 23897:30899(+)
OTU_3079 23848:30710(+)
endolysin (CDS_0031)
uvig_308768 21659:28788(+)
MGV-GENOME-0283403 23623:28133(+)
MGV-GENOME-0252801 23626:28160(+)
MGV-GENOME-0264132 21799:28206(+)
MGV-GENOME-0260763 21801:28211(+)
3000 nt
DNA, RNA and nucleotide metabolism
lysis
other
transcription regulation
unknown function
Defence