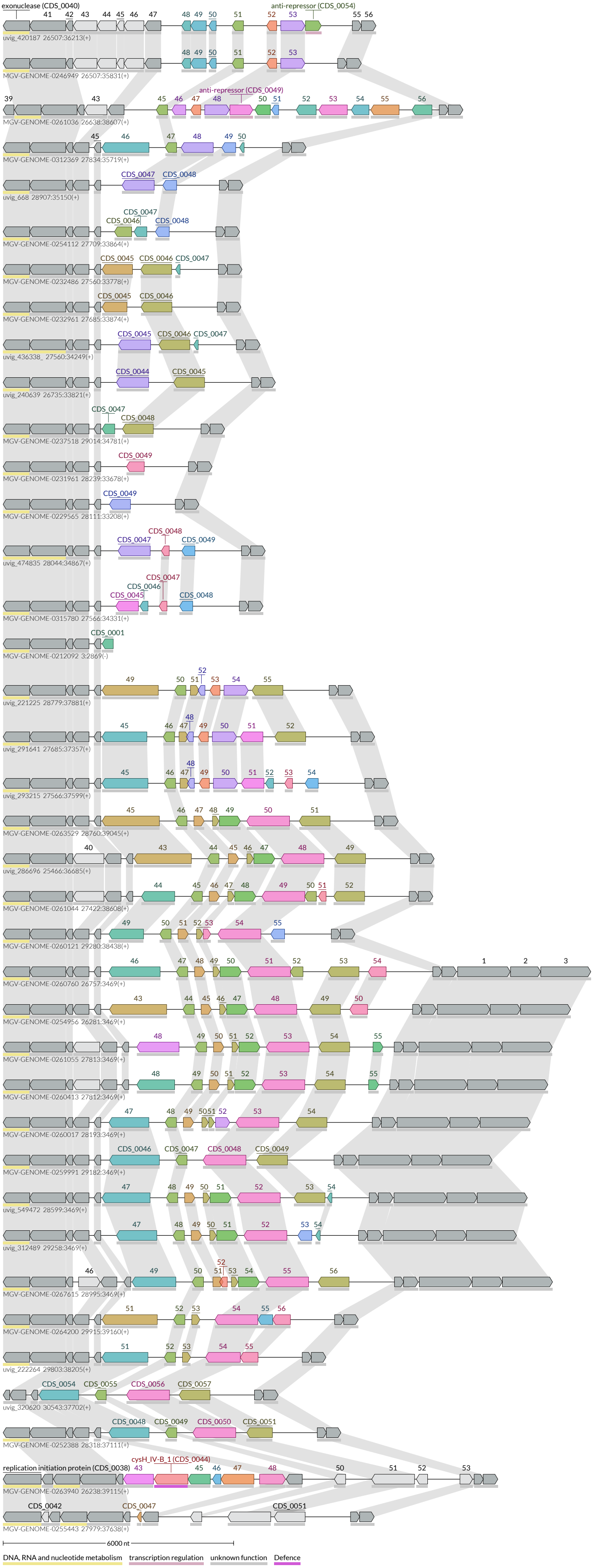
exonuclease (CDS_0040)
anti-repressor (CDS_0054)
uvig_420187 26507:36213(+)
MGV-GENOME-0246949 26507:35831(+)
anti-repressor (CDS_0049)
MGV-GENOME-0261036 26638:38607(+)
MGV-GENOME-0312369 27834:35719(+)
CDS_0047
CDS_0048
uvig_668 28907:35150(+)
CDS_0046
MGV-GENOME-0254112 27709:33864(+)
CDS_0045
MGV-GENOME-0232486 27560:33778(+)
MGV-GENOME-0232961 27685:33874(+)
uvig_436338_ 27560:34249(+)
CDS_0044
uvig_240639 26735:33821(+)
MGV-GENOME-0237518 29014:34781(+)
CDS_0049
MGV-GENOME-0231961 28239:33678(+)
MGV-GENOME-0229565 28111:33208(+)
uvig_474835 28044:34867(+)
MGV-GENOME-0315780 27566:34331(+)
CDS_0001
MGV-GENOME-0212092 3:2869(-)
uvig_221225 28779:37881(+)
uvig_291641 27685:37357(+)
uvig_293215 27566:37599(+)
MGV-GENOME-0263529 28760:39045(+)
uvig_286696 25466:36685(+)
MGV-GENOME-0261044 27422:38608(+)
MGV-GENOME-0260121 29280:38438(+)
MGV-GENOME-0260760 26757:3469(+)
MGV-GENOME-0254956 26281:3469(+)
MGV-GENOME-0261055 27813:3469(+)
MGV-GENOME-0260413 27812:3469(+)
MGV-GENOME-0260017 28193:3469(+)
MGV-GENOME-0259991 29182:3469(+)
uvig_549472 28599:3469(+)
uvig_312489 29258:3469(+)
MGV-GENOME-0267615 28995:3469(+)
MGV-GENOME-0264200 29915:39160(+)
uvig_222264 29803:38205(+)
CDS_0054
CDS_0055
CDS_0056
CDS_0057
uvig_320620 30543:37702(+)
CDS_0050
CDS_0051
MGV-GENOME-0252388 28318:37111(+)
replication initiation protein (CDS_0038)
cysH_IV-B_1 (CDS_0044)
MGV-GENOME-0263940 26238:39115(+)
CDS_0042
MGV-GENOME-0255443 27979:37638(+)
6000 nt
DNA, RNA and nucleotide metabolism
transcription regulation
unknown function
Defence