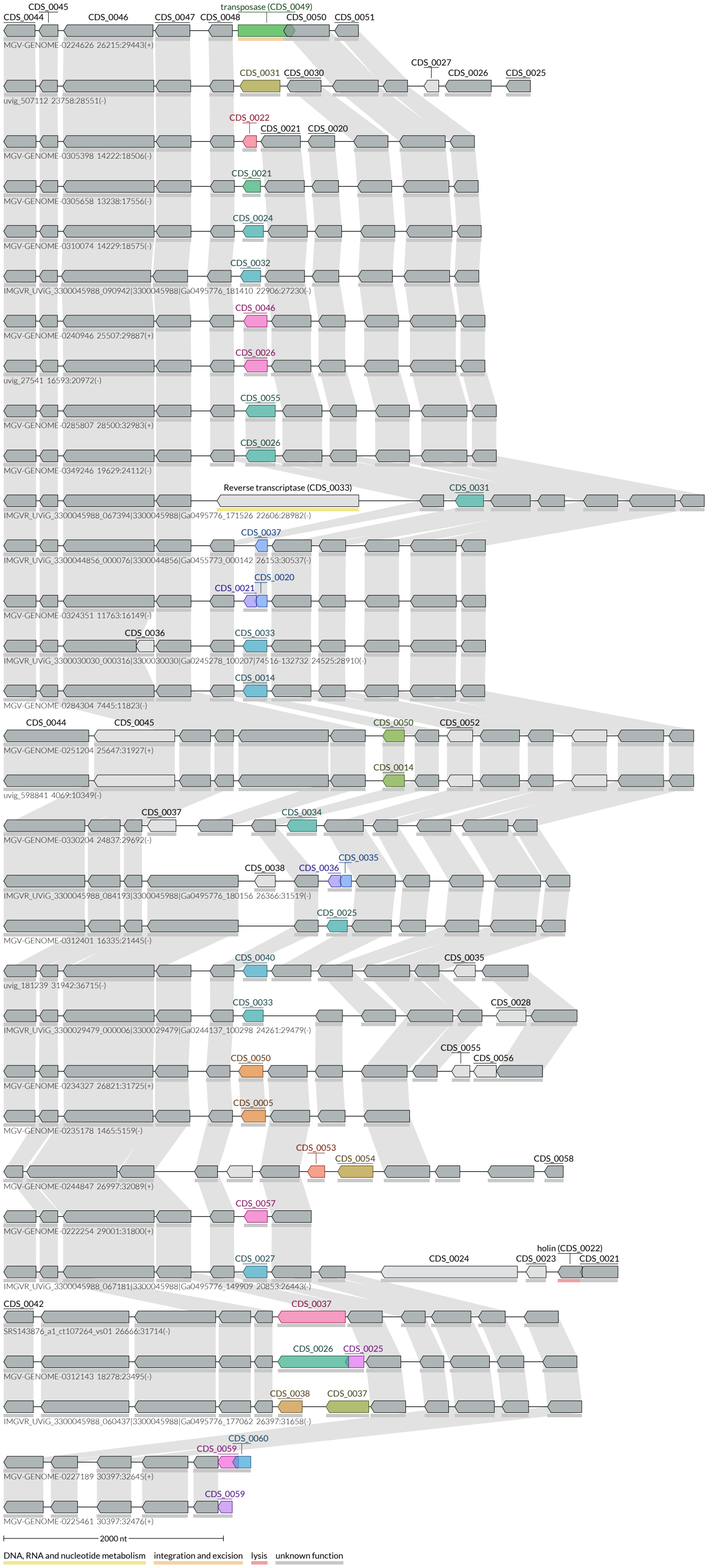
CDS_0045
CDS_0044
CDS_0046
CDS_0047
CDS_0048
transposase (CDS_0049)
CDS_0050
CDS_0051
MGV-GENOME-0224626 26215:29443(+)
CDS_0027
CDS_0031
CDS_0030
CDS_0026
CDS_0025
uvig_507112 23758:28551(-)
CDS_0022
CDS_0021
CDS_0020
MGV-GENOME-0305398 14222:18506(-)
CDS_0021
MGV-GENOME-0305658 13238:17556(-)
CDS_0024
MGV-GENOME-0310074 14229:18575(-)
CDS_0032
IMGVR_UViG_3300045988_090942|3300045988|Ga0495776_181410 22906:27230(-)
CDS_0046
MGV-GENOME-0240946 25507:29887(+)
CDS_0026
uvig_27541 16593:20972(-)
CDS_0055
MGV-GENOME-0285807 28500:32983(+)
CDS_0026
MGV-GENOME-0349246 19629:24112(-)
Reverse transcriptase (CDS_0033)
CDS_0031
IMGVR_UViG_3300045988_067394|3300045988|Ga0495776_171526 22606:28982(-)
CDS_0037
IMGVR_UViG_3300044856_000076|3300044856|Ga0455773_000142 26153:30537(-)
CDS_0020
CDS_0021
MGV-GENOME-0324351 11763:16149(-)
CDS_0036
CDS_0033
IMGVR_UViG_3300030030_000316|3300030030|Ga0245278_100207|74516-132732 24525:28910(-)
CDS_0014
MGV-GENOME-0284304 7445:11823(-)
CDS_0044
CDS_0045
CDS_0050
CDS_0052
MGV-GENOME-0251204 25647:31927(+)
CDS_0014
uvig_598841 4069:10349(-)
CDS_0037
CDS_0034
MGV-GENOME-0330204 24837:29692(-)
CDS_0035
CDS_0038
CDS_0036
IMGVR_UViG_3300045988_084193|3300045988|Ga0495776_180156 26366:31519(-)
CDS_0025
MGV-GENOME-0312401 16335:21445(-)
CDS_0040
CDS_0035
uvig_181239 31942:36715(-)
CDS_0033
CDS_0028
IMGVR_UViG_3300029479_000006|3300029479|Ga0244137_100298 24261:29479(-)
CDS_0055
CDS_0056
CDS_0050
MGV-GENOME-0234327 26821:31725(+)
CDS_0005
MGV-GENOME-0235178 1465:5159(-)
CDS_0053
CDS_0054
CDS_0058
MGV-GENOME-0244847 26997:32089(+)
CDS_0057
MGV-GENOME-0222254 29001:31800(+)
holin (CDS_0022)
CDS_0027
CDS_0024
CDS_0023
CDS_0021
IMGVR_UViG_3300045988_067181|3300045988|Ga0495776_149909 20853:26443(-)
CDS_0042
CDS_0037
SRS143876_a1_ct107264_vs01 26666:31714(-)
CDS_0026
CDS_0025
MGV-GENOME-0312143 18278:23495(-)
CDS_0038
CDS_0037
IMGVR_UViG_3300045988_060437|3300045988|Ga0495776_177062 26397:31658(-)
CDS_0060
CDS_0059
MGV-GENOME-0227189 30397:32645(+)
CDS_0059
MGV-GENOME-0225461 30397:32476(+)
2000 nt
DNA, RNA and nucleotide metabolism
integration and excision
lysis
unknown function