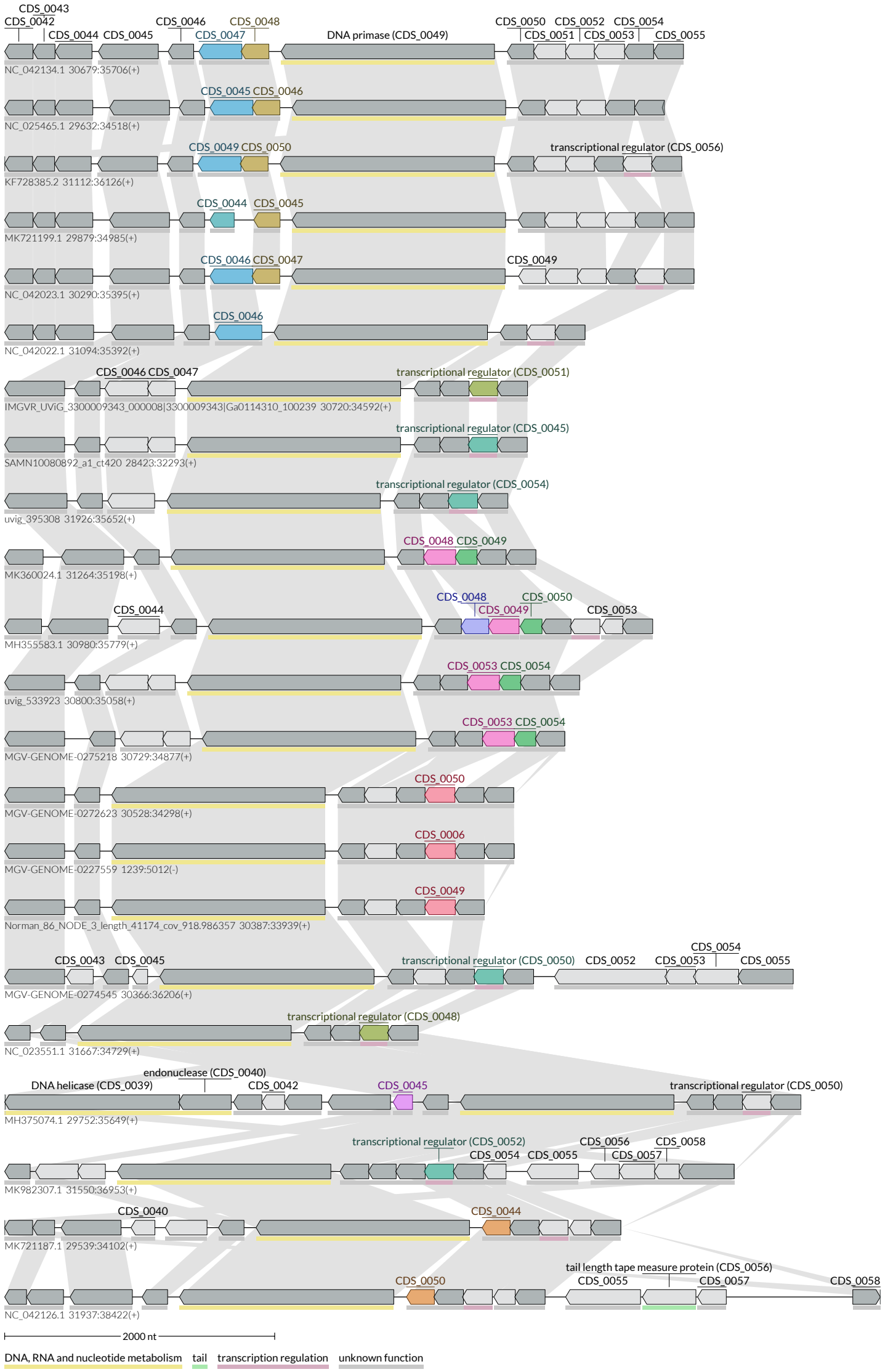
CDS_0043
CDS_0042
CDS_0044
CDS_0045
CDS_0046
CDS_0048
CDS_0047
DNA primase (CDS_0049)
CDS_0050
CDS_0052
CDS_0054
CDS_0051
CDS_0053
CDS_0055
NC_042134.1 30679:35706(+)
CDS_0045 CDS_0046
NC_025465.1 29632:34518(+)
CDS_0049 CDS_0050
transcriptional regulator (CDS_0056)
KF728385.2 31112:36126(+)
CDS_0044 CDS_0045
MK721199.1 29879:34985(+)
CDS_0046 CDS_0047
CDS_0049
NC_042023.1 30290:35395(+)
CDS_0046
NC_042022.1 31094:35392(+)
CDS_0046 CDS_0047
transcriptional regulator (CDS_0051)
IMGVR_UViG_3300009343_000008|3300009343|Ga0114310_100239 30720:34592(+)
transcriptional regulator (CDS_0045)
SAMN10080892_a1_ct420 28423:32293(+)
transcriptional regulator (CDS_0054)
uvig_395308 31926:35652(+)
CDS_0048 CDS_0049
MK360024.1 31264:35198(+)
CDS_0048
CDS_0050
CDS_0044
CDS_0049
CDS_0053
MH355583.1 30980:35779(+)
CDS_0053 CDS_0054
uvig_533923 30800:35058(+)
CDS_0053 CDS_0054
MGV-GENOME-0275218 30729:34877(+)
CDS_0050
MGV-GENOME-0272623 30528:34298(+)
CDS_0006
MGV-GENOME-0227559 1239:5012(-)
CDS_0049
Norman_86_NODE_3_length_41174_cov_918.986357 30387:33939(+)
CDS_0054
CDS_0043
CDS_0045
transcriptional regulator (CDS_0050)
CDS_0052
CDS_0053
CDS_0055
MGV-GENOME-0274545 30366:36206(+)
transcriptional regulator (CDS_0048)
NC_023551.1 31667:34729(+)
endonuclease (CDS_0040)
DNA helicase (CDS_0039)
CDS_0042
CDS_0045
transcriptional regulator (CDS_0050)
MH375074.1 29752:35649(+)
transcriptional regulator (CDS_0052)
CDS_0056
CDS_0058
CDS_0054
CDS_0055
CDS_0057
MK982307.1 31550:36953(+)
CDS_0040
CDS_0044
MK721187.1 29539:34102(+)
tail length tape measure protein (CDS_0056)
CDS_0050
CDS_0055
CDS_0057
CDS_0058
NC_042126.1 31937:38422(+)
2000 nt
DNA, RNA and nucleotide metabolism
tail
transcription regulation
unknown function