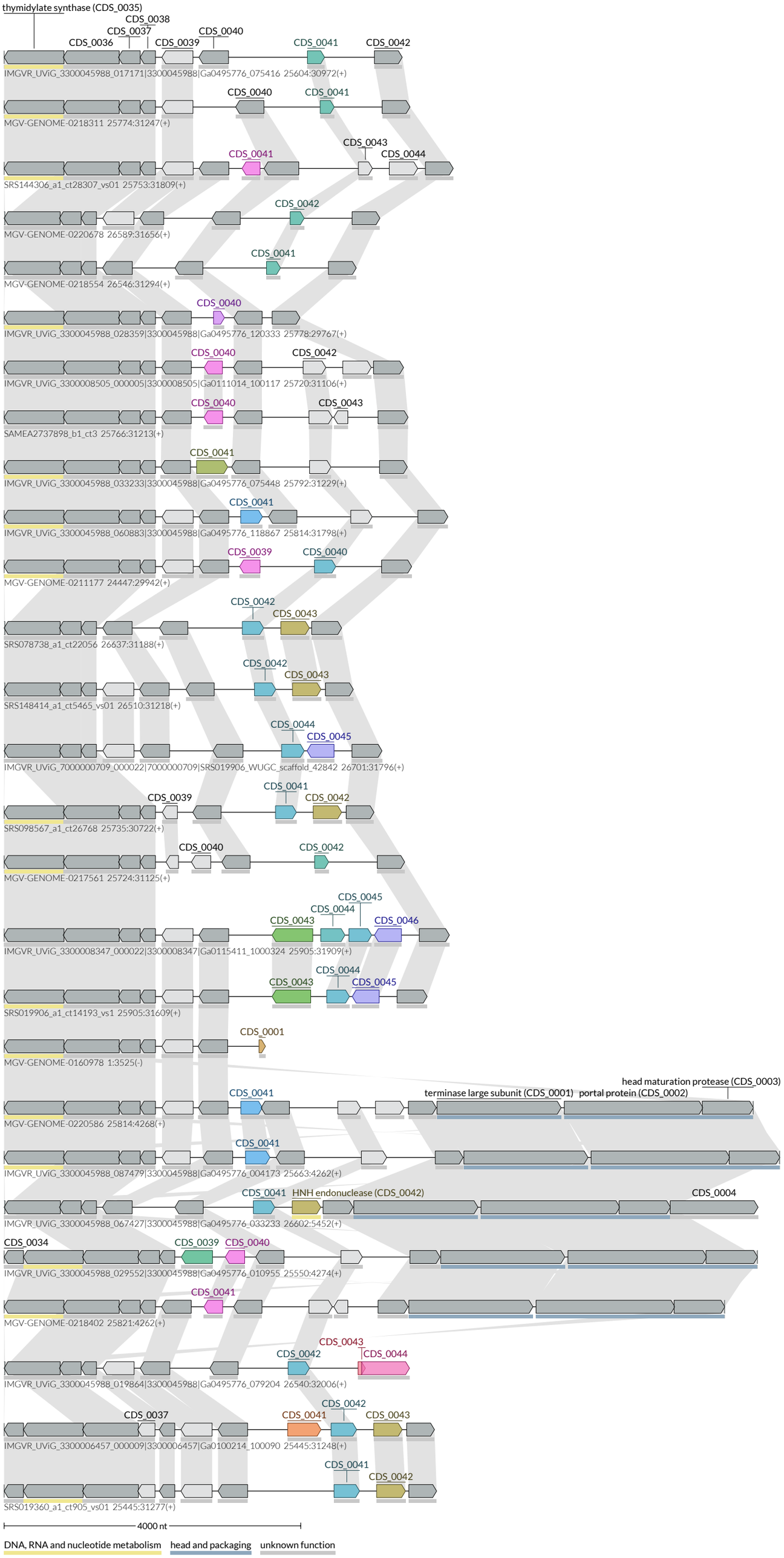
thymidylate synthase (CDS_0035)
CDS_0038
CDS_0037
CDS_0036
CDS_0039
CDS_0040
CDS_0041
CDS_0042
IMGVR_UViG_3300045988_017171|3300045988|Ga0495776_075416 25604:30972(+)
CDS_0040
CDS_0041
MGV-GENOME-0218311 25774:31247(+)
CDS_0043
CDS_0041
CDS_0044
SRS144306_a1_ct28307_vs01 25753:31809(+)
CDS_0042
MGV-GENOME-0220678 26589:31656(+)
CDS_0041
MGV-GENOME-0218554 26546:31294(+)
CDS_0040
IMGVR_UViG_3300045988_028359|3300045988|Ga0495776_120333 25778:29767(+)
CDS_0040
CDS_0042
IMGVR_UViG_3300008505_000005|3300008505|Ga0111014_100117 25720:31106(+)
CDS_0040
CDS_0043
SAMEA2737898_b1_ct3 25766:31213(+)
CDS_0041
IMGVR_UViG_3300045988_033233|3300045988|Ga0495776_075448 25792:31229(+)
CDS_0041
IMGVR_UViG_3300045988_060883|3300045988|Ga0495776_118867 25814:31798(+)
CDS_0039
CDS_0040
MGV-GENOME-0211177 24447:29942(+)
CDS_0042
CDS_0043
SRS078738_a1_ct22056 26637:31188(+)
CDS_0042
CDS_0043
SRS148414_a1_ct5465_vs01 26510:31218(+)
CDS_0044
CDS_0045
IMGVR_UViG_7000000709_000022|7000000709|SRS019906_WUGC_scaffold_42842 26701:31796(+)
CDS_0041
CDS_0039
CDS_0042
SRS098567_a1_ct26768 25735:30722(+)
CDS_0040
CDS_0042
MGV-GENOME-0217561 25724:31125(+)
CDS_0045
CDS_0044
CDS_0043
CDS_0046
IMGVR_UViG_3300008347_000022|3300008347|Ga0115411_1000324 25905:31909(+)
CDS_0044
CDS_0043
CDS_0045
SRS019906_a1_ct14193_vs1 25905:31609(+)
CDS_0001
MGV-GENOME-0160978 1:3525(-)
head maturation protease (CDS_0003)
CDS_0041
terminase large subunit (CDS_0001)
portal protein (CDS_0002)
MGV-GENOME-0220586 25814:4268(+)
CDS_0041
IMGVR_UViG_3300045988_087479|3300045988|Ga0495776_004173 25663:4262(+)
CDS_0041
HNH endonuclease (CDS_0042)
CDS_0004
IMGVR_UViG_3300045988_067427|3300045988|Ga0495776_033233 26602:5452(+)
CDS_0034
CDS_0039
CDS_0040
IMGVR_UViG_3300045988_029552|3300045988|Ga0495776_010955 25550:4274(+)
CDS_0041
MGV-GENOME-0218402 25821:4262(+)
CDS_0043
CDS_0042
CDS_0044
IMGVR_UViG_3300045988_019864|3300045988|Ga0495776_079204 26540:32006(+)
CDS_0042
CDS_0037
CDS_0041
CDS_0043
IMGVR_UViG_3300006457_000009|3300006457|Ga0100214_100090 25445:31248(+)
CDS_0041
CDS_0042
SRS019360_a1_ct905_vs01 25445:31277(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function