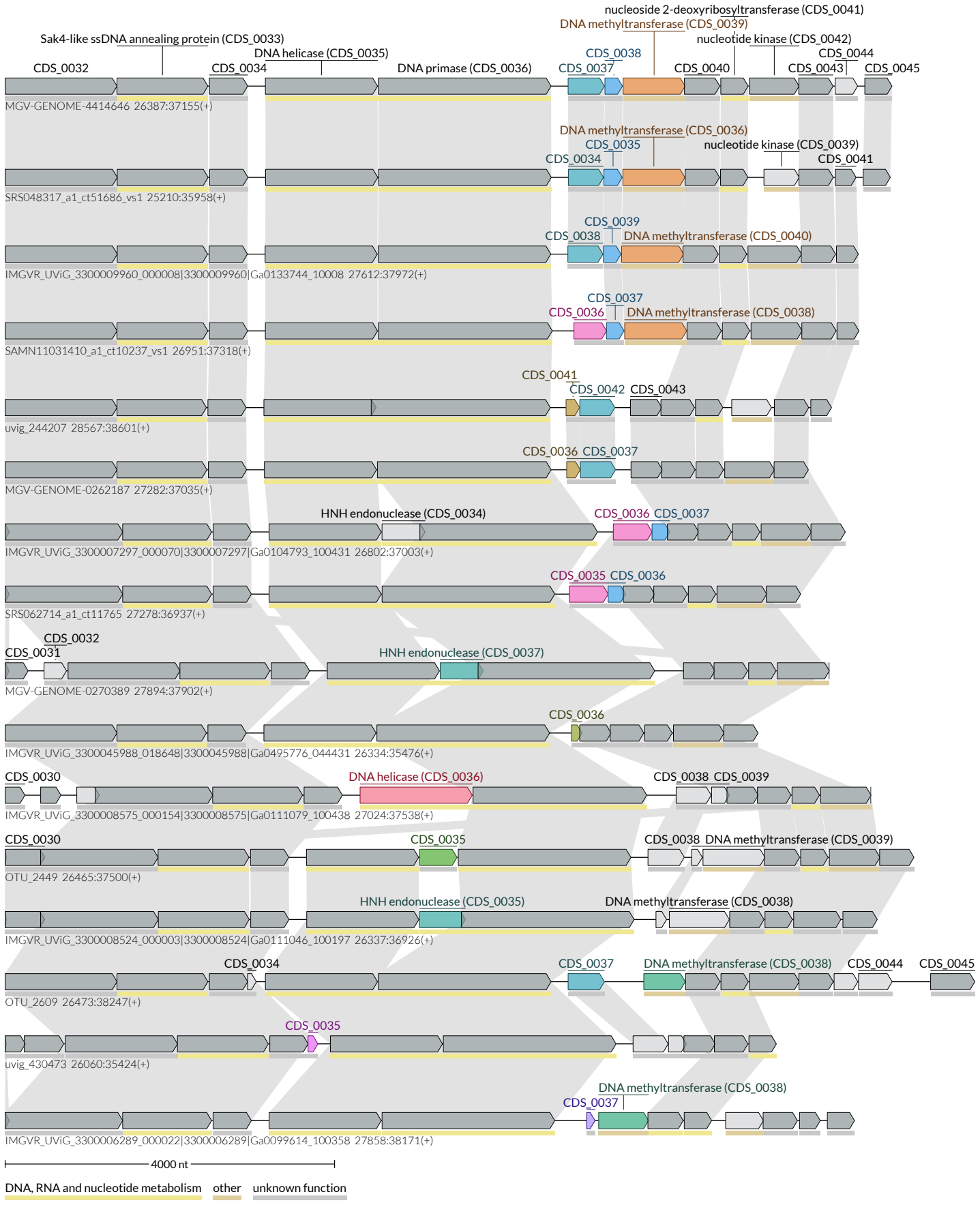
nucleoside 2-deoxyribosyltransferase (CDS_0041)
DNA methyltransferase (CDS_0039)
Sak4-like ssDNA annealing protein (CDS_0033)
nucleotide kinase (CDS_0042)
DNA helicase (CDS_0035)
CDS_0038
CDS_0044
CDS_0032
CDS_0034
DNA primase (CDS_0036)
CDS_0037
CDS_0040
CDS_0043
CDS_0045
MGV-GENOME-4414646 26387:37155(+)
DNA methyltransferase (CDS_0036)
CDS_0035
nucleotide kinase (CDS_0039)
CDS_0034
CDS_0041
SRS048317_a1_ct51686_vs1 25210:35958(+)
CDS_0039
CDS_0038
DNA methyltransferase (CDS_0040)
IMGVR_UViG_3300009960_000008|3300009960|Ga0133744_10008 27612:37972(+)
CDS_0037
CDS_0036
DNA methyltransferase (CDS_0038)
SAMN11031410_a1_ct10237_vs1 26951:37318(+)
CDS_0041
CDS_0042
CDS_0043
uvig_244207 28567:38601(+)
CDS_0036
CDS_0037
MGV-GENOME-0262187 27282:37035(+)
HNH endonuclease (CDS_0034)
CDS_0036
CDS_0037
IMGVR_UViG_3300007297_000070|3300007297|Ga0104793_100431 26802:37003(+)
CDS_0035
CDS_0036
SRS062714_a1_ct11765 27278:36937(+)
CDS_0032
CDS_0031
HNH endonuclease (CDS_0037)
MGV-GENOME-0270389 27894:37902(+)
CDS_0036
IMGVR_UViG_3300045988_018648|3300045988|Ga0495776_044431 26334:35476(+)
CDS_0030
DNA helicase (CDS_0036)
CDS_0038
CDS_0039
IMGVR_UViG_3300008575_000154|3300008575|Ga0111079_100438 27024:37538(+)
CDS_0030
CDS_0035
CDS_0038
DNA methyltransferase (CDS_0039)
OTU_2449 26465:37500(+)
HNH endonuclease (CDS_0035)
DNA methyltransferase (CDS_0038)
IMGVR_UViG_3300008524_000003|3300008524|Ga0111046_100197 26337:36926(+)
CDS_0034
CDS_0037
DNA methyltransferase (CDS_0038)
CDS_0044
CDS_0045
OTU_2609 26473:38247(+)
CDS_0035
uvig_430473 26060:35424(+)
DNA methyltransferase (CDS_0038)
CDS_0037
IMGVR_UViG_3300006289_000022|3300006289|Ga0099614_100358 27858:38171(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function