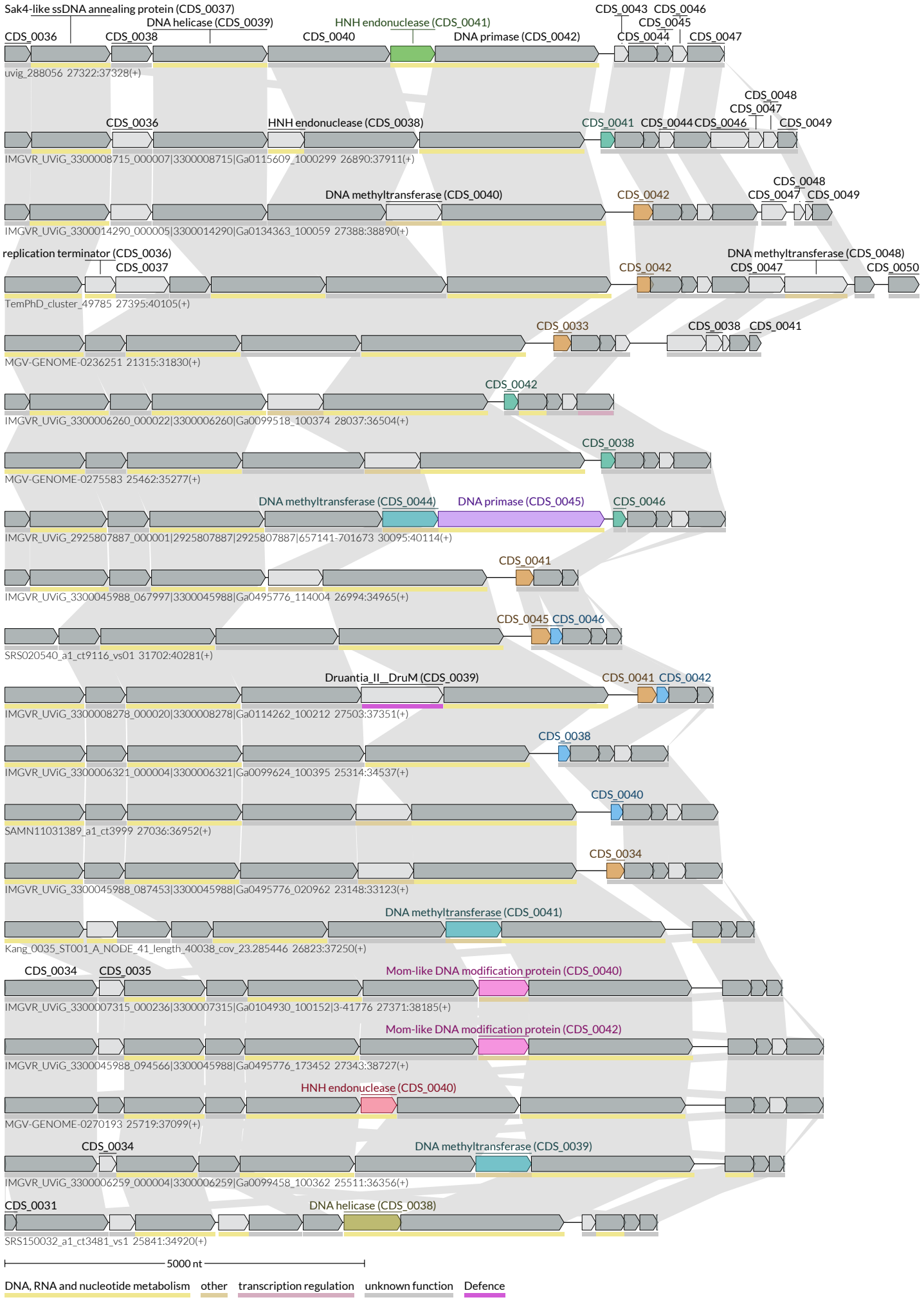
Sak4-like ssDNA annealing protein (CDS_0037)
DNA helicase (CDS_0039)
HNH endonuclease (CDS_0041)
CDS_0043 CDS_0046
CDS_0045
CDS_0036
CDS_0038
CDS_0040
DNA primase (CDS_0042)
CDS_0044
CDS_0047
uvig_288056 27322:37328(+)
CDS_0048
CDS_0047
CDS_0036
HNH endonuclease (CDS_0038)
CDS_0041 CDS_0044 CDS_0046
CDS_0049
IMGVR_UViG_3300008715_000007|3300008715|Ga0115609_1000299 26890:37911(+)
CDS_0048
DNA methyltransferase (CDS_0040)
CDS_0042
CDS_0047 CDS_0049
IMGVR_UViG_3300014290_000005|3300014290|Ga0134363_100059 27388:38890(+)
replication terminator (CDS_0036)
CDS_0037
DNA methyltransferase (CDS_0048)
CDS_0042
CDS_0047
CDS_0050
TemPhD_cluster_49785 27395:40105(+)
CDS_0033
CDS_0038 CDS_0041
MGV-GENOME-0236251 21315:31830(+)
CDS_0042
IMGVR_UViG_3300006260_000022|3300006260|Ga0099518_100374 28037:36504(+)
CDS_0038
MGV-GENOME-0275583 25462:35277(+)
DNA methyltransferase (CDS_0044)
DNA primase (CDS_0045)
CDS_0046
IMGVR_UViG_2925807887_000001|2925807887|2925807887|657141-701673 30095:40114(+)
CDS_0041
IMGVR_UViG_3300045988_067997|3300045988|Ga0495776_114004 26994:34965(+)
CDS_0045 CDS_0046
SRS020540_a1_ct9116_vs01 31702:40281(+)
Druantia_II__DruM (CDS_0039)
CDS_0041 CDS_0042
IMGVR_UViG_3300008278_000020|3300008278|Ga0114262_100212 27503:37351(+)
CDS_0038
IMGVR_UViG_3300006321_000004|3300006321|Ga0099624_100395 25314:34537(+)
CDS_0040
SAMN11031389_a1_ct3999 27036:36952(+)
CDS_0034
IMGVR_UViG_3300045988_087453|3300045988|Ga0495776_020962 23148:33123(+)
DNA methyltransferase (CDS_0041)
Kang_0035_ST001_A_NODE_41_length_40038_cov_23.285446 26823:37250(+)
CDS_0034 CDS_0035
Mom-like DNA modification protein (CDS_0040)
IMGVR_UViG_3300007315_000236|3300007315|Ga0104930_100152|3-41776 27371:38185(+)
Mom-like DNA modification protein (CDS_0042)
IMGVR_UViG_3300045988_094566|3300045988|Ga0495776_173452 27343:38727(+)
HNH endonuclease (CDS_0040)
MGV-GENOME-0270193 25719:37099(+)
CDS_0034
DNA methyltransferase (CDS_0039)
IMGVR_UViG_3300006259_000004|3300006259|Ga0099458_100362 25511:36356(+)
CDS_0031
DNA helicase (CDS_0038)
SRS150032_a1_ct3481_vs1 25841:34920(+)
5000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function
Defence