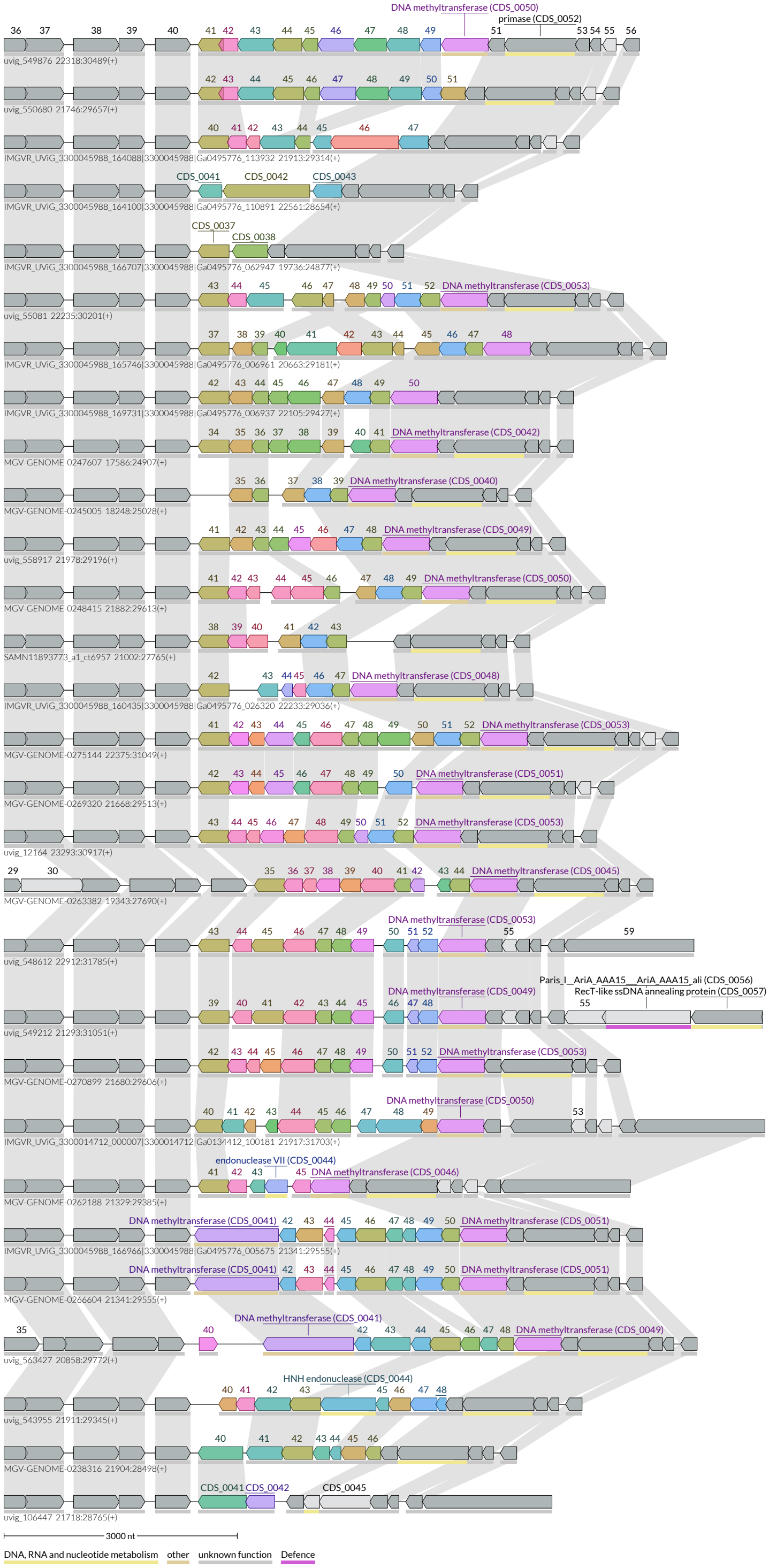
DNA methyltransferase (CDS_0050)
primase (CDS_0052)
uvig_549876 22318:30489(+)
uvig_550680 21746:29657(+)
IMGVR_UViG_3300045988_164088|3300045988|Ga0495776_113932 21913:29314(+)
CDS_0041
CDS_0042
CDS_0043
IMGVR_UViG_3300045988_164100|3300045988|Ga0495776_110891 22561:28654(+)
CDS_0037
CDS_0038
IMGVR_UViG_3300045988_166707|3300045988|Ga0495776_062947 19736:24877(+)
DNA methyltransferase (CDS_0053)
uvig_55081 22235:30201(+)
IMGVR_UViG_3300045988_165746|3300045988|Ga0495776_006961 20663:29181(+)
IMGVR_UViG_3300045988_169731|3300045988|Ga0495776_006937 22105:29427(+)
DNA methyltransferase (CDS_0042)
MGV-GENOME-0247607 17586:24907(+)
DNA methyltransferase (CDS_0040)
MGV-GENOME-0245005 18248:25028(+)
DNA methyltransferase (CDS_0049)
uvig_558917 21978:29196(+)
MGV-GENOME-0248415 21882:29613(+)
SAMN11893773_a1_ct6957 21002:27765(+)
DNA methyltransferase (CDS_0048)
IMGVR_UViG_3300045988_160435|3300045988|Ga0495776_026320 22233:29036(+)
MGV-GENOME-0275144 22375:31049(+)
DNA methyltransferase (CDS_0051)
MGV-GENOME-0269320 21668:29513(+)
uvig_12164 23293:30917(+)
DNA methyltransferase (CDS_0045)
MGV-GENOME-0263382 19343:27690(+)
uvig_548612 22912:31785(+)
Paris_I__AriA_AAA15__AriA_AAA15_ali (CDS_0056)
RecT-like ssDNA annealing protein (CDS_0057)
uvig_549212 21293:31051(+)
MGV-GENOME-0270899 21680:29606(+)
IMGVR_UViG_3300014712_000007|3300014712|Ga0134412_100181 21917:31703(+)
endonuclease VII (CDS_0044)
DNA methyltransferase (CDS_0046)
MGV-GENOME-0262188 21329:29385(+)
DNA methyltransferase (CDS_0041)
IMGVR_UViG_3300045988_166966|3300045988|Ga0495776_005675 21341:29555(+)
MGV-GENOME-0266604 21341:29555(+)
uvig_563427 20858:29772(+)
HNH endonuclease (CDS_0044)
uvig_543955 21911:29345(+)
MGV-GENOME-0238316 21904:28498(+)
CDS_0041
CDS_0042
CDS_0045
uvig_106447 21718:28765(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence