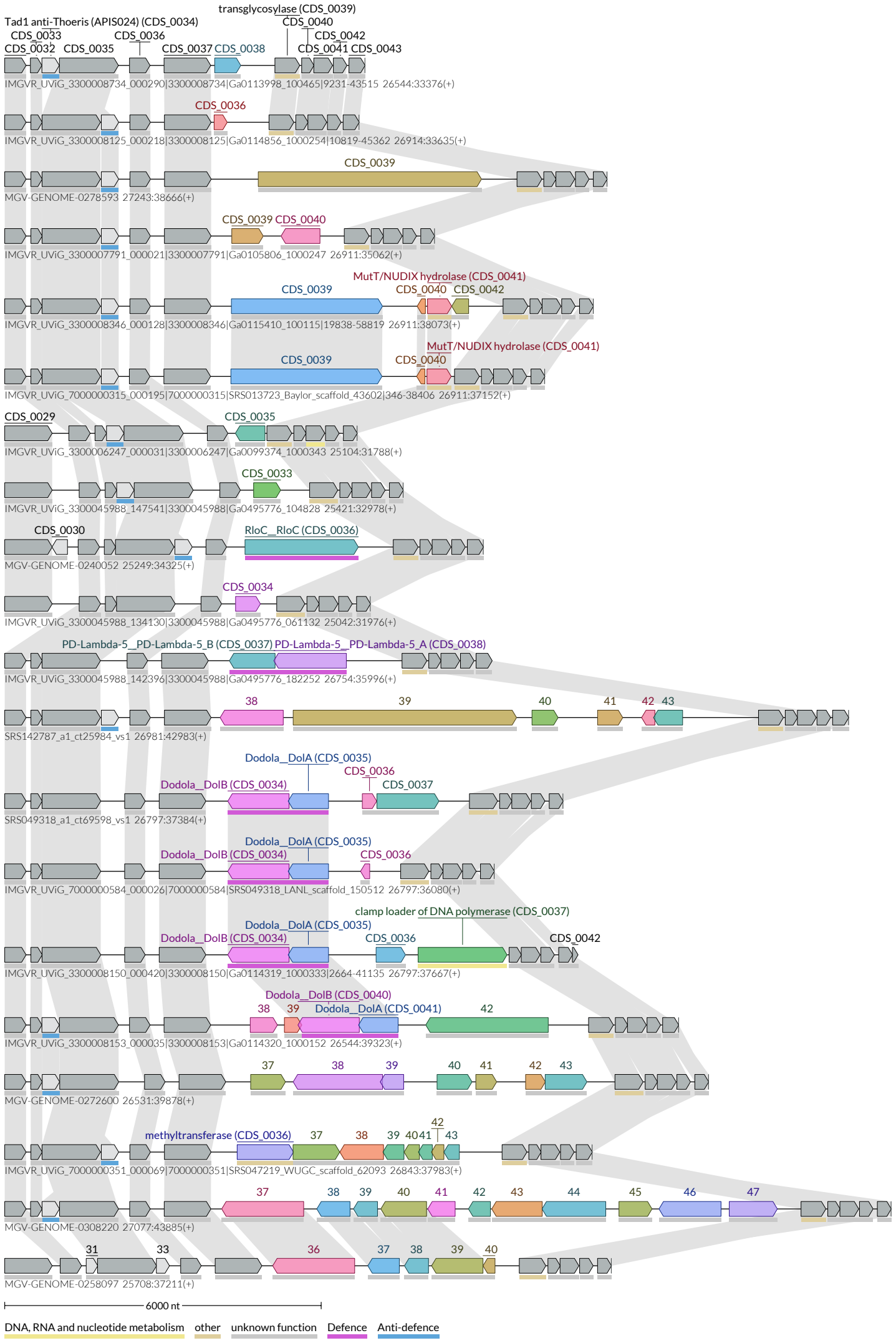
Tad1 anti-Thoeris (APIS024) (CDS_0034)
transglycosylase (CDS_0039)
CDS_0033
CDS_0036
CDS_0040
CDS_0042
CDS_0032
CDS_0035
CDS_0037
CDS_0038
CDS_0041
CDS_0043
IMGVR_UViG_3300008734_000290|3300008734|Ga0113998_100465|9231-43515 26544:33376(+)
CDS_0036
IMGVR_UViG_3300008125_000218|3300008125|Ga0114856_1000254|10819-45362 26914:33635(+)
CDS_0039
MGV-GENOME-0278593 27243:38666(+)
CDS_0039 CDS_0040
IMGVR_UViG_3300007791_000021|3300007791|Ga0105806_1000247 26911:35062(+)
MutT/NUDIX hydrolase (CDS_0041)
CDS_0039
CDS_0040
CDS_0042
IMGVR_UViG_3300008346_000128|3300008346|Ga0115410_100115|19838-58819 26911:38073(+)
MutT/NUDIX hydrolase (CDS_0041)
CDS_0039
CDS_0040
IMGVR_UViG_7000000315_000195|7000000315|SRS013723_Baylor_scaffold_43602|346-38406 26911:37152(+)
CDS_0029
CDS_0035
IMGVR_UViG_3300006247_000031|3300006247|Ga0099374_1000343 25104:31788(+)
CDS_0033
IMGVR_UViG_3300045988_147541|3300045988|Ga0495776_104828 25421:32978(+)
CDS_0030
RloC__RloC (CDS_0036)
MGV-GENOME-0240052 25249:34325(+)
CDS_0034
IMGVR_UViG_3300045988_134130|3300045988|Ga0495776_061132 25042:31976(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0037) PD-Lambda-5__PD-Lambda-5_A (CDS_0038)
IMGVR_UViG_3300045988_142396|3300045988|Ga0495776_182252 26754:35996(+)
38
39
40
41
42
43
SRS142787_a1_ct25984_vs1 26981:42983(+)
Dodola__DolA (CDS_0035)
CDS_0036
Dodola__DolB (CDS_0034)
CDS_0037
SRS049318_a1_ct69598_vs1 26797:37384(+)
Dodola__DolA (CDS_0035)
Dodola__DolB (CDS_0034)
CDS_0036
IMGVR_UViG_7000000584_000026|7000000584|SRS049318_LANL_scaffold_150512 26797:36080(+)
clamp loader of DNA polymerase (CDS_0037)
Dodola__DolA (CDS_0035)
Dodola__DolB (CDS_0034)
CDS_0036
CDS_0042
IMGVR_UViG_3300008150_000420|3300008150|Ga0114319_1000333|2664-41135 26797:37667(+)
Dodola__DolB (CDS_0040)
38
39
Dodola__DolA (CDS_0041)
42
IMGVR_UViG_3300008153_000035|3300008153|Ga0114320_1000152 26544:39323(+)
37
38
39
40
41
42
43
MGV-GENOME-0272600 26531:39878(+)
42
methyltransferase (CDS_0036)
37
38
39
40
41
43
IMGVR_UViG_7000000351_000069|7000000351|SRS047219_WUGC_scaffold_62093 26843:37983(+)
37
38
39
40
41
42
43
44
45
46
47
MGV-GENOME-0308220 27077:43885(+)
31
33
36
37
38
39
40
MGV-GENOME-0258097 25708:37211(+)
6000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence
Anti-defence