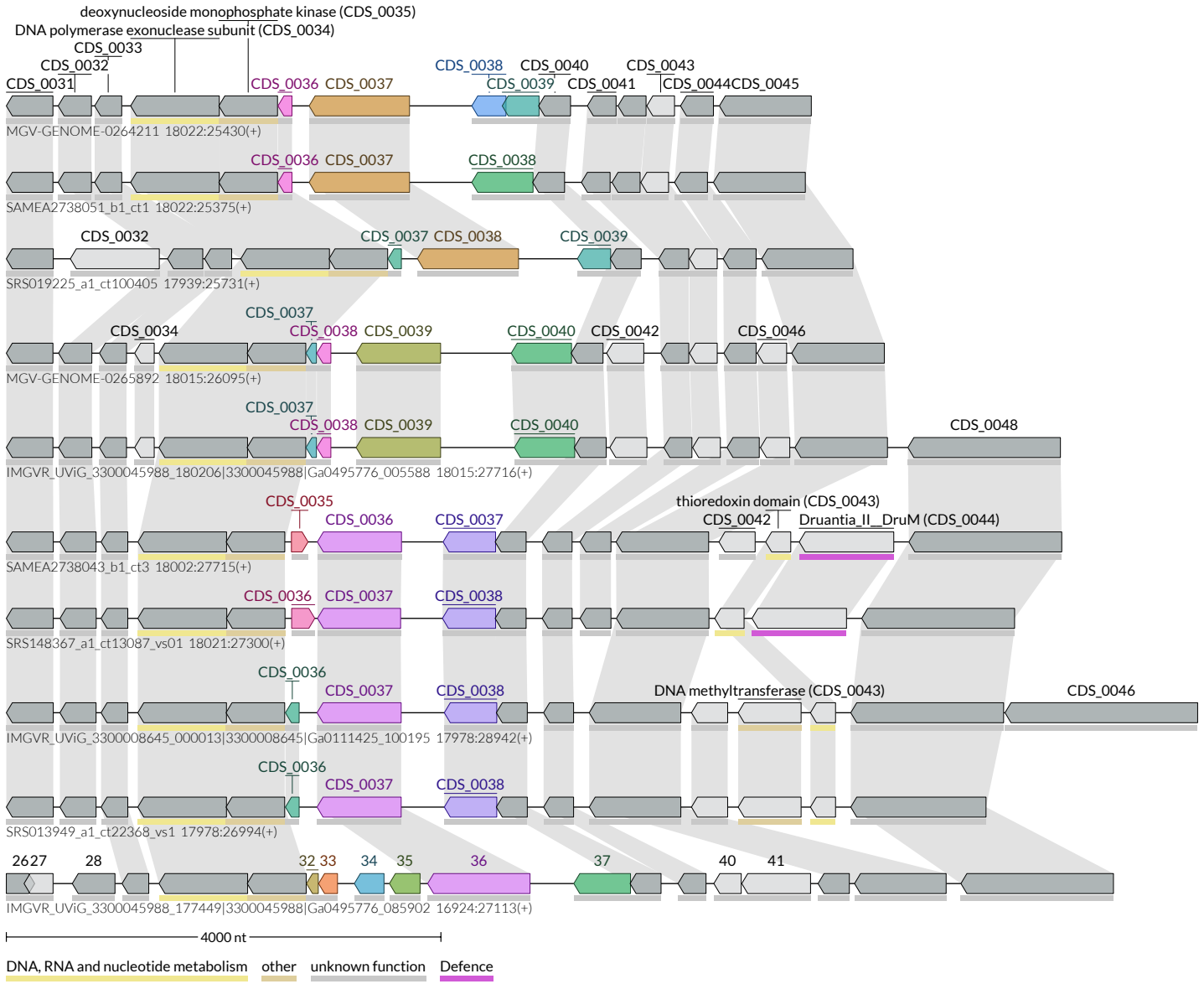
deoxynucleoside monophosphate kinase (CDS_0035)
DNA polymerase exonuclease subunit (CDS_0034)
CDS_0033
CDS_0032
CDS_0031
CDS_0036
CDS_0037
CDS_0038
CDS_0040
CDS_0043
CDS_0039
CDS_0041
CDS_0044
CDS_0045
MGV-GENOME-0264211 18022:25430(+)
CDS_0036
CDS_0037
CDS_0038
SAMEA2738051_b1_ct1 18022:25375(+)
CDS_0032
CDS_0037
CDS_0038
CDS_0039
SRS019225_a1_ct100405 17939:25731(+)
CDS_0037
CDS_0034
CDS_0038
CDS_0039
CDS_0040
CDS_0042
CDS_0046
MGV-GENOME-0265892 18015:26095(+)
CDS_0037
CDS_0038
CDS_0039
CDS_0040
CDS_0048
IMGVR_UViG_3300045988_180206|3300045988|Ga0495776_005588 18015:27716(+)
CDS_0035
CDS_0036
CDS_0037
thioredoxin domain (CDS_0043)
CDS_0042
Druantia_II__DruM (CDS_0044)
SAMEA2738043_b1_ct3 18002:27715(+)
CDS_0036
CDS_0037
CDS_0038
SRS148367_a1_ct13087_vs01 18021:27300(+)
CDS_0036
CDS_0037
CDS_0038
DNA methyltransferase (CDS_0043)
CDS_0046
IMGVR_UViG_3300008645_000013|3300008645|Ga0111425_100195 17978:28942(+)
CDS_0036
CDS_0037
CDS_0038
SRS013949_a1_ct22368_vs1 17978:26994(+)
26
27
28
32
33
34
35
36
37
40
41
IMGVR_UViG_3300045988_177449|3300045988|Ga0495776_085902 16924:27113(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence