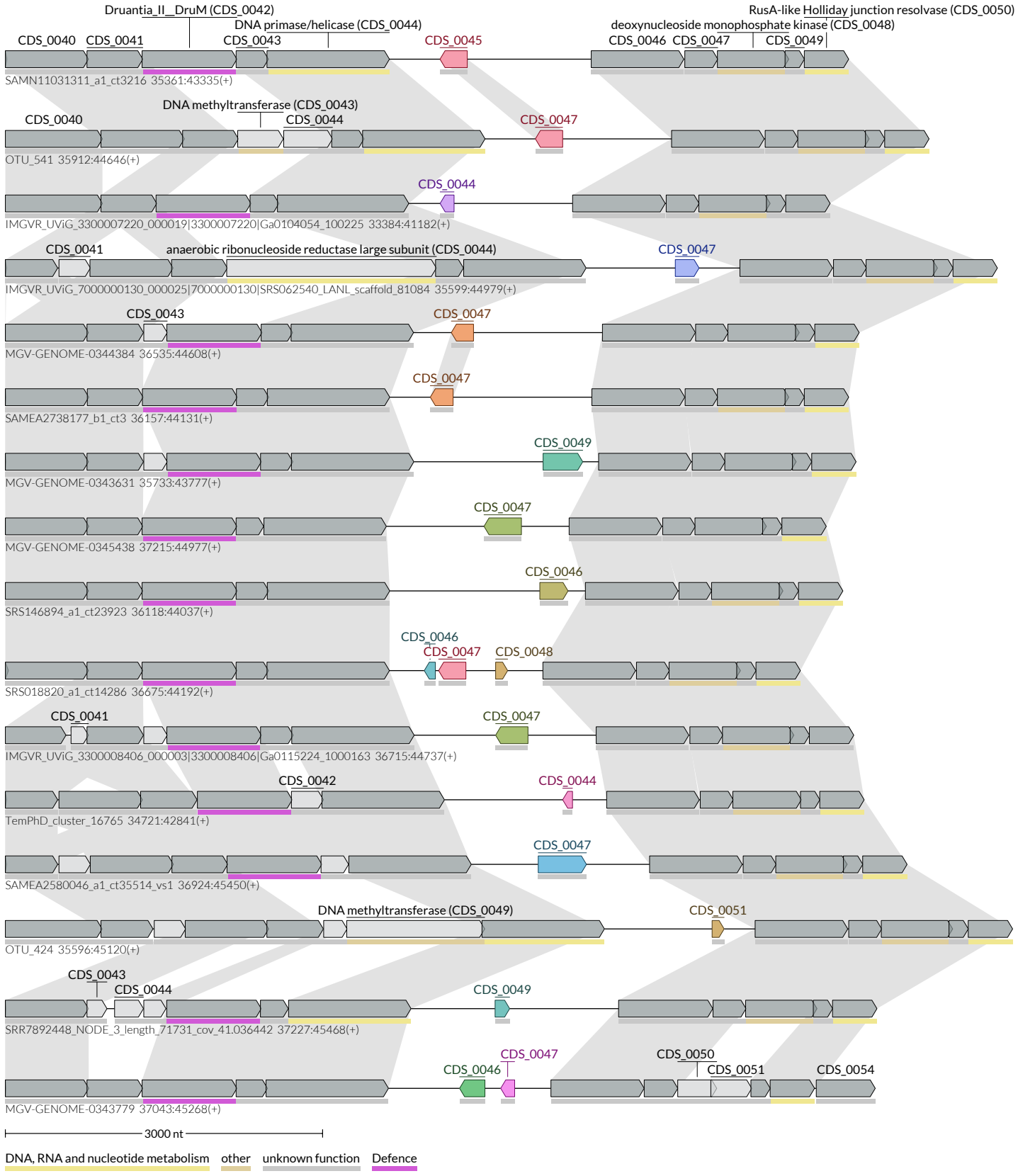
Druantia_II__DruM (CDS_0042)
DNA primase/helicase (CDS_0044)
RusA-like Holliday junction resolvase (CDS_0050)
deoxynucleoside monophosphate kinase (CDS_0048)
CDS_0040
CDS_0041
CDS_0043
CDS_0045
CDS_0046
CDS_0047
CDS_0049
SAMN11031311_a1_ct3216 35361:43335(+)
DNA methyltransferase (CDS_0043)
CDS_0040
CDS_0044
CDS_0047
OTU_541 35912:44646(+)
CDS_0044
IMGVR_UViG_3300007220_000019|3300007220|Ga0104054_100225 33384:41182(+)
CDS_0041
anaerobic ribonucleoside reductase large subunit (CDS_0044)
CDS_0047
IMGVR_UViG_7000000130_000025|7000000130|SRS062540_LANL_scaffold_81084 35599:44979(+)
CDS_0043
CDS_0047
MGV-GENOME-0344384 36535:44608(+)
CDS_0047
SAMEA2738177_b1_ct3 36157:44131(+)
CDS_0049
MGV-GENOME-0343631 35733:43777(+)
CDS_0047
MGV-GENOME-0345438 37215:44977(+)
CDS_0046
SRS146894_a1_ct23923 36118:44037(+)
CDS_0046
CDS_0047
CDS_0048
SRS018820_a1_ct14286 36675:44192(+)
CDS_0041
CDS_0047
IMGVR_UViG_3300008406_000003|3300008406|Ga0115224_1000163 36715:44737(+)
CDS_0042
CDS_0044
TemPhD_cluster_16765 34721:42841(+)
CDS_0047
SAMEA2580046_a1_ct35514_vs1 36924:45450(+)
DNA methyltransferase (CDS_0049)
CDS_0051
OTU_424 35596:45120(+)
CDS_0043
CDS_0044
CDS_0049
SRR7892448_NODE_3_length_71731_cov_41.036442 37227:45468(+)
CDS_0047
CDS_0046
CDS_0050
CDS_0051
CDS_0054
MGV-GENOME-0343779 37043:45268(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence