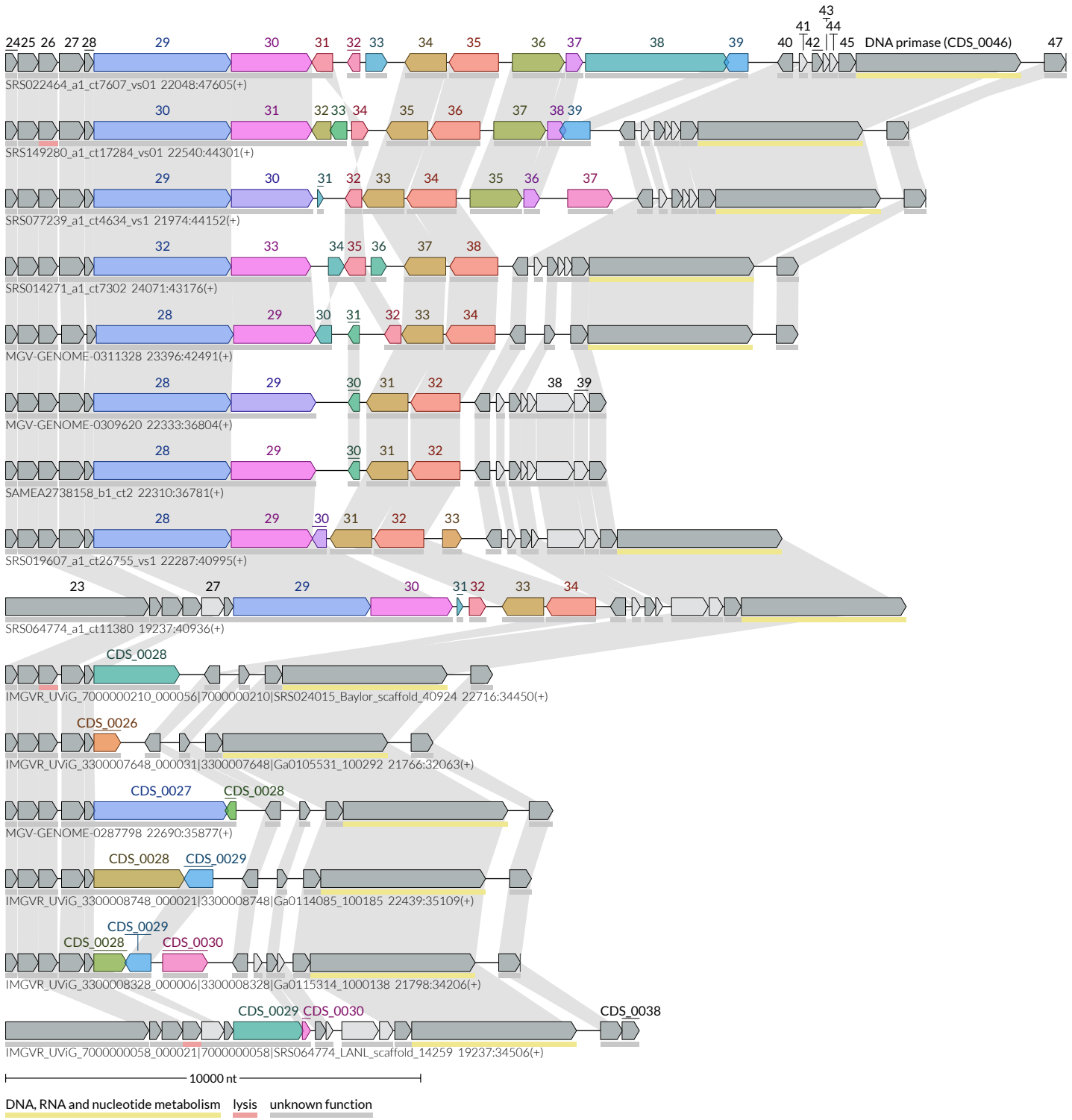
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 DNA primase (CDS_0046) 47
SRS022464_a1_ct7607_vs01 22048:47605(+)
30 31 32 33 34 35 36 37 38 39
SRS149280_a1_ct17284_vs01 22540:44301(+)
29 30 31 32 33 34 35 36 37
SRS077239_a1_ct4634_vs1 21974:44152(+)
32 33 34 35 36 37 38
SRS014271_a1_ct7302 24071:43176(+)
28 29 30 31 32 33 34
MGV-GENOME-0311328 23396:42491(+)
28 29 30 31 32 38 39
MGV-GENOME-0309620 22333:36804(+)
28 29 30 31 32
SAMEA2738158_b1_ct2 22310:36781(+)
28 29 30 31 32 33
SRS019607_a1_ct26755_vs1 22287:40995(+)
23 27 29 30 31 32 33 34
SRS064774_a1_ct11380 19237:40936(+)
CDS_0028
IMGVR_UViG_7000000210_000056|7000000210|SRS024015_Baylor_scaffold_40924 22716:34450(+)
CDS_0026
IMGVR_UViG_3300007648_000031|3300007648|Ga0105531_100292 21766:32063(+)
CDS_0027 CDS_0028
MGV-GENOME-0287798 22690:35877(+)
CDS_0028 CDS_0029
IMGVR_UViG_3300008748_000021|3300008748|Ga0114085_100185 22439:35109(+)
CDS_0029
CDS_0028 CDS_0030
IMGVR_UViG_3300008328_000006|3300008328|Ga0115314_1000138 21798:34206(+)
CDS_0029 CDS_0030 CDS_0038
IMGVR_UViG_7000000058_000021|7000000058|SRS064774_LANL_scaffold_14259 19237:34506(+)
10000 nt
DNA, RNA and nucleotide metabolism
lysis
unknown function