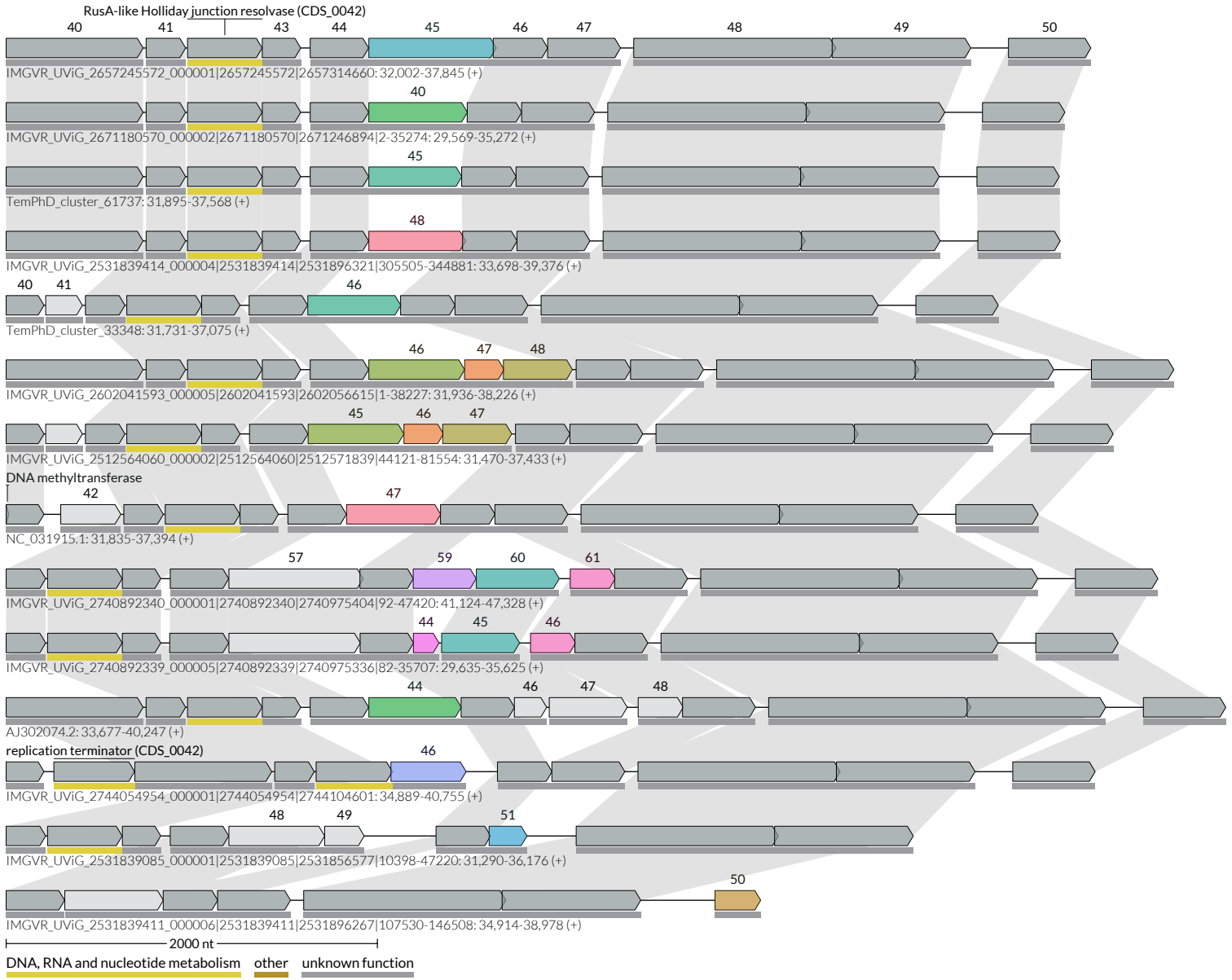
RusA-like Holliday junction resolvase (CDS_0042)
40
41
43
44
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50
IMGVR_UViG_2657245572_000001|2657245572|2657314660: 32,002-37,845 (+)
40
IMGVR_UViG_2671180570_000002|2671180570|2671246894|2-35274: 29,569-35,272 (+)
45
TemPhD_cluster_61737: 31,895-37,568 (+)
48
IMGVR_UViG_2531839414_000004|2531839414|2531896321|305505-344881: 33,698-39,376 (+)
40
41
46
TemPhD_cluster_33348: 31,731-37,075 (+)
46
47
48
IMGVR_UViG_2602041593_000005|2602041593|2602056615|1-38227: 31,936-38,226 (+)
45
46
47
IMGVR_UViG_2512564060_000002|2512564060|2512571839|44121-81554: 31,470-37,433 (+)
DNA methyltransferase
42
47
NC_031915.1: 31,835-37,394 (+)
57
59
60
61
IMGVR_UViG_2740892340_000001|2740892340|2740975404|92-47420: 41,124-47,328 (+)
44
45
46
IMGVR_UViG_2740892339_000005|2740892339|2740975336|82-35707: 29,635-35,625 (+)
44
46
47
48
AJ302074.2: 33,677-40,247 (+)
replication terminator (CDS_0042)
46
IMGVR_UViG_2744054954_000001|2744054954|2744104601: 34,889-40,755 (+)
48
49
51
IMGVR_UViG_2531839085_000001|2531839085|2531856577|10398-47220: 31,290-36,176 (+)
50
IMGVR_UViG_2531839411_000006|2531839411|2531896267|107530-146508: 34,914-38,978 (+)
2000 nt
DNA, RNA and nucleotide metabolism
other
unknown function