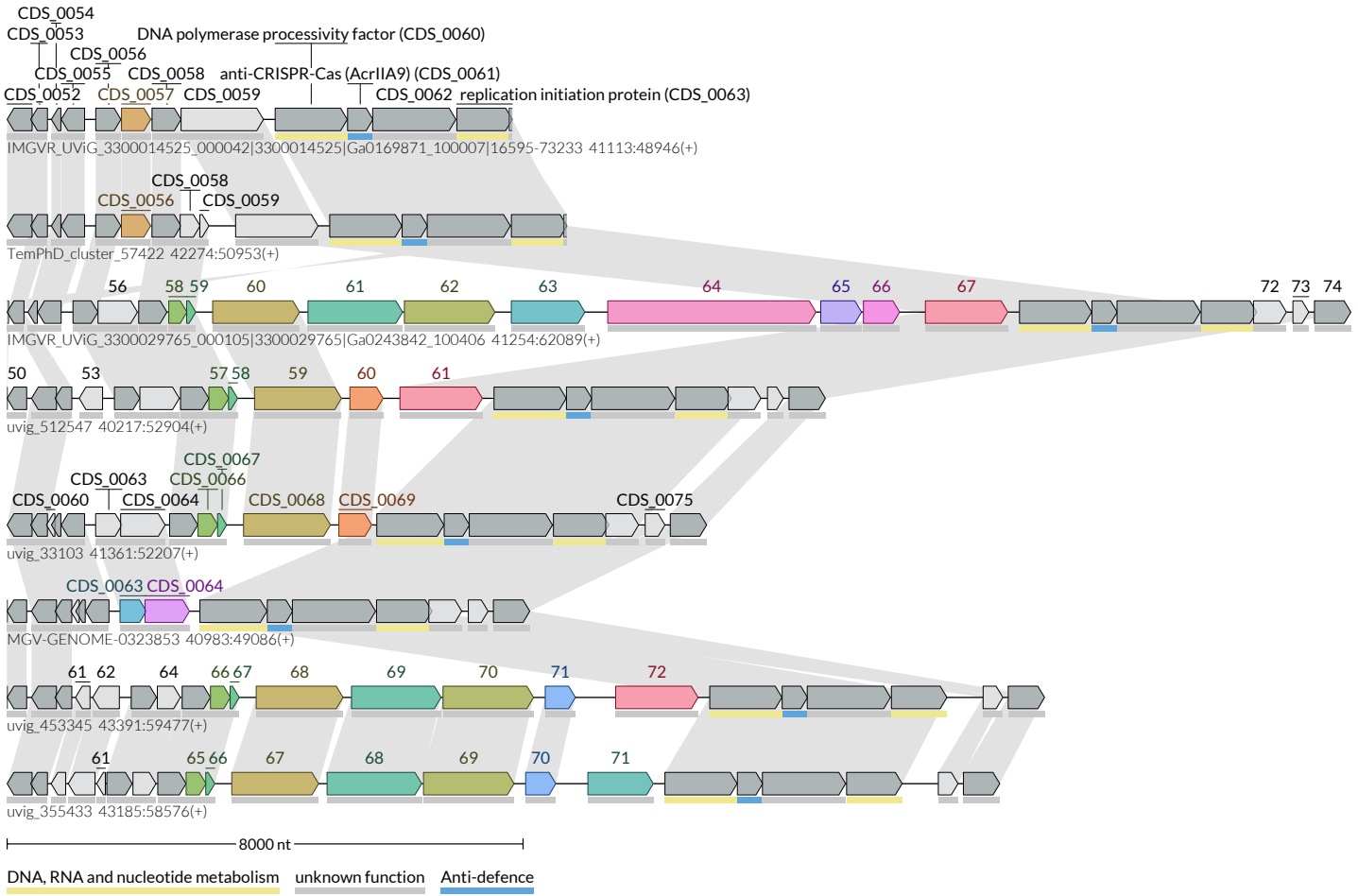
CDS_0054
CDS_0053
DNA polymerase processivity factor (CDS_0060)
CDS_0056
CDS_0055
CDS_0058
anti-CRISPR-Cas (AcrIIA9) (CDS_0061)
CDS_0052
CDS_0057
CDS_0059
CDS_0062
replication initiation protein (CDS_0063)
IMGVR_UViG_3300014525_000042|3300014525|Ga0169871_100007|16595-73233 41113:48946(+)
CDS_0058
CDS_0056
CDS_0059
TemPhD_cluster_57422 42274:50953(+)
56
58 59
60
61
62
63
64
65
66
67
72
73
74
IMGVR_UViG_3300029765_000105|3300029765|Ga0243842_100406 41254:62089(+)
50
53
57 58
59
60
61
uvig_512547 40217:52904(+)
CDS_0067
CDS_0063
CDS_0066
CDS_0060
CDS_0064
CDS_0068
CDS_0069
CDS_0075
uvig_33103 41361:52207(+)
CDS_0063 CDS_0064
MGV-GENOME-0323853 40983:49086(+)
61 62
64
66 67
68
69
70
71
72
uvig_453345 43391:59477(+)
61
65 66
67
68
69
70
71
uvig_355433 43185:58576(+)
8000 nt
DNA, RNA and nucleotide metabolism
unknown function
Anti-defence