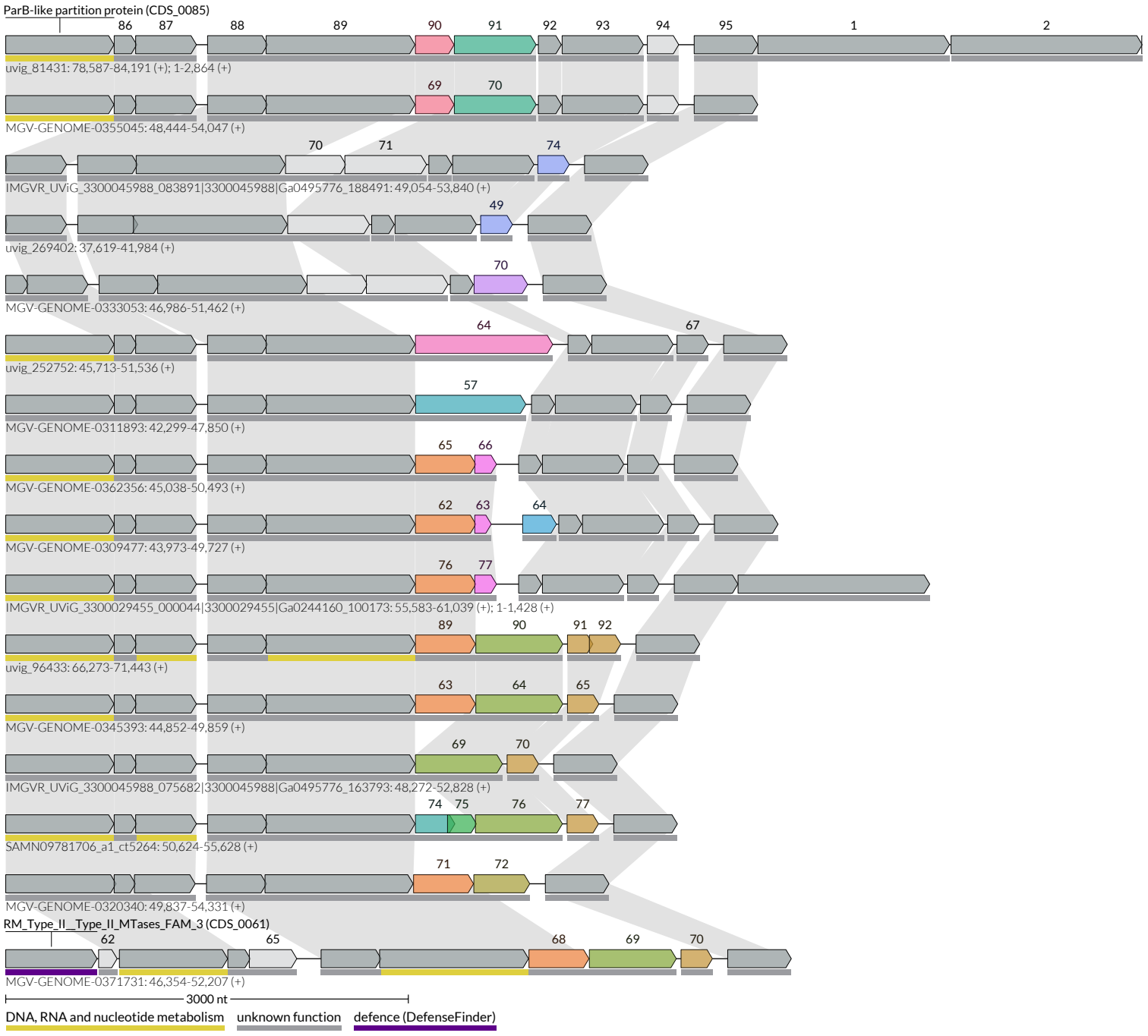
ParB-like partition protein (CDS_0085)
86
87
88
89
90
91
92
93
94
95
1
2
uvig_81431: 78,587-84,191 (+); 1-2,864 (+)
69
70
MGV-GENOME-0355045: 48,444-54,047 (+)
70
71
74
IMGVR_UViG_3300045988_083891|3300045988|Ga0495776_188491: 49,054-53,840 (+)
49
uvig_269402: 37,619-41,984 (+)
70
MGV-GENOME-0333053: 46,986-51,462 (+)
64
67
uvig_252752: 45,713-51,536 (+)
57
MGV-GENOME-0311893: 42,299-47,850 (+)
65
66
MGV-GENOME-0362356: 45,038-50,493 (+)
62
63
64
MGV-GENOME-0309477: 43,973-49,727 (+)
76
77
IMGVR_UViG_3300029455_000044|3300029455|Ga0244160_100173: 55,583-61,039 (+); 1-1,428 (+)
89
90
91
92
uvig_96433: 66,273-71,443 (+)
63
64
65
MGV-GENOME-0345393: 44,852-49,859 (+)
69
70
IMGVR_UViG_3300045988_075682|3300045988|Ga0495776_163793: 48,272-52,828 (+)
74
75
76
77
SAMN09781706_a1_ct5264: 50,624-55,628 (+)
71
72
MGV-GENOME-0320340: 49,837-54,331 (+)
RM_Type_II__Type_II_MTases_FAM_3 (CDS_0061)
62
65
68
69
70
MGV-GENOME-0371731: 46,354-52,207 (+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function
defence (DefenseFinder)