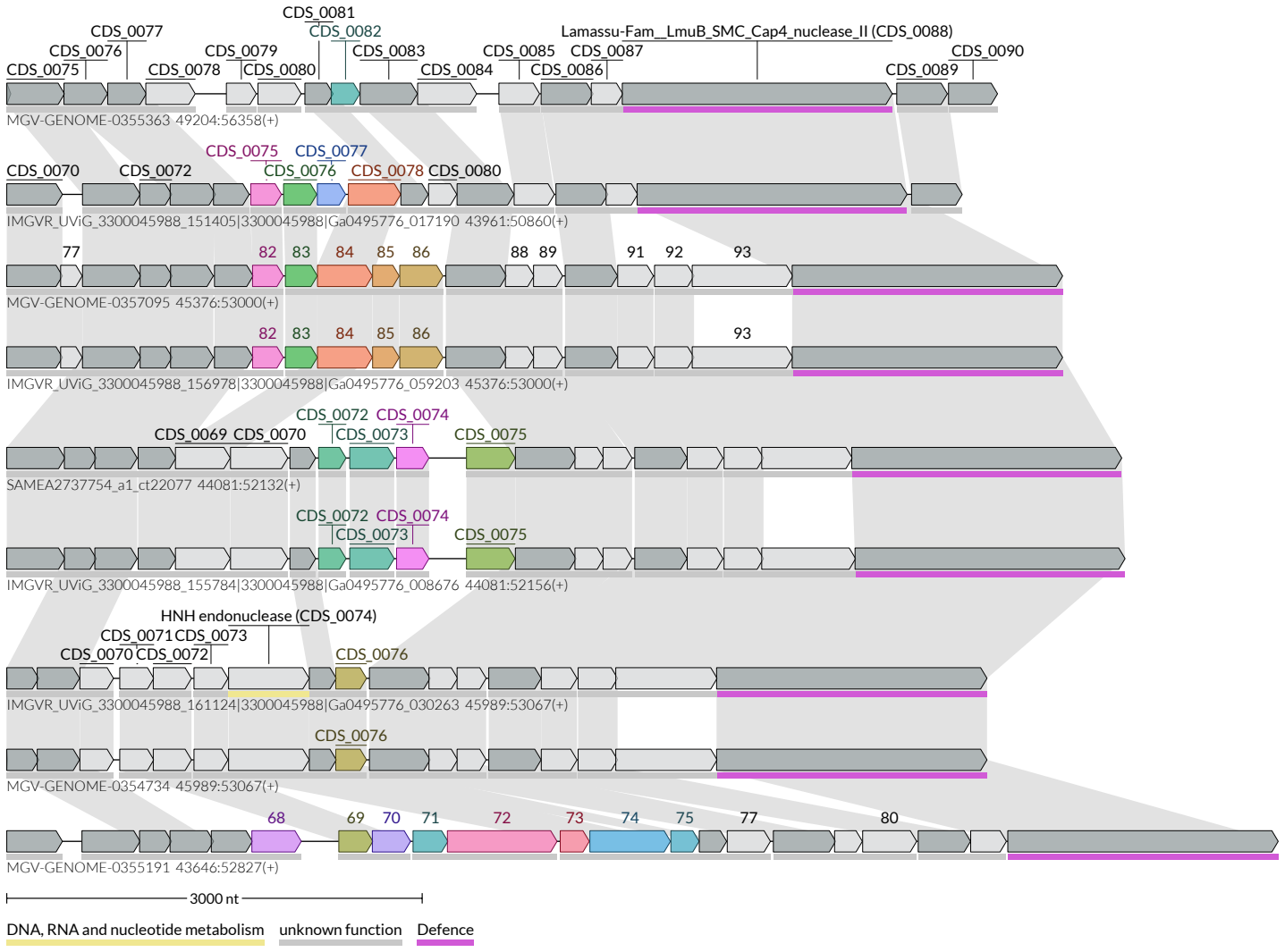
CDS_0081
CDS_0077
CDS_0082
Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (CDS_0088)
CDS_0076
CDS_0079
CDS_0083
CDS_0085
CDS_0087
CDS_0090
CDS_0075
CDS_0078
CDS_0080
CDS_0084
CDS_0086
CDS_0089
MGV-GENOME-0355363 49204:56358(+)
CDS_0075
CDS_0077
CDS_0070
CDS_0072
CDS_0076
CDS_0078
CDS_0080
IMGVR_UViG_3300045988_151405|3300045988|Ga0495776_017190 43961:50860(+)
77
82
83
84
85
86
88
89
91
92
93
MGV-GENOME-0357095 45376:53000(+)
82
83
84
85
86
93
IMGVR_UViG_3300045988_156978|3300045988|Ga0495776_059203 45376:53000(+)
CDS_0072
CDS_0074
CDS_0069
CDS_0070
CDS_0073
CDS_0075
SAMEA2737754_a1_ct22077 44081:52132(+)
CDS_0072
CDS_0074
CDS_0073
CDS_0075
IMGVR_UViG_3300045988_155784|3300045988|Ga0495776_008676 44081:52156(+)
HNH endonuclease (CDS_0074)
CDS_0071
CDS_0073
CDS_0070
CDS_0072
CDS_0076
IMGVR_UViG_3300045988_161124|3300045988|Ga0495776_030263 45989:53067(+)
CDS_0076
MGV-GENOME-0354734 45989:53067(+)
68
69
70
71
72
73
74
75
77
80
MGV-GENOME-0355191 43646:52827(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence