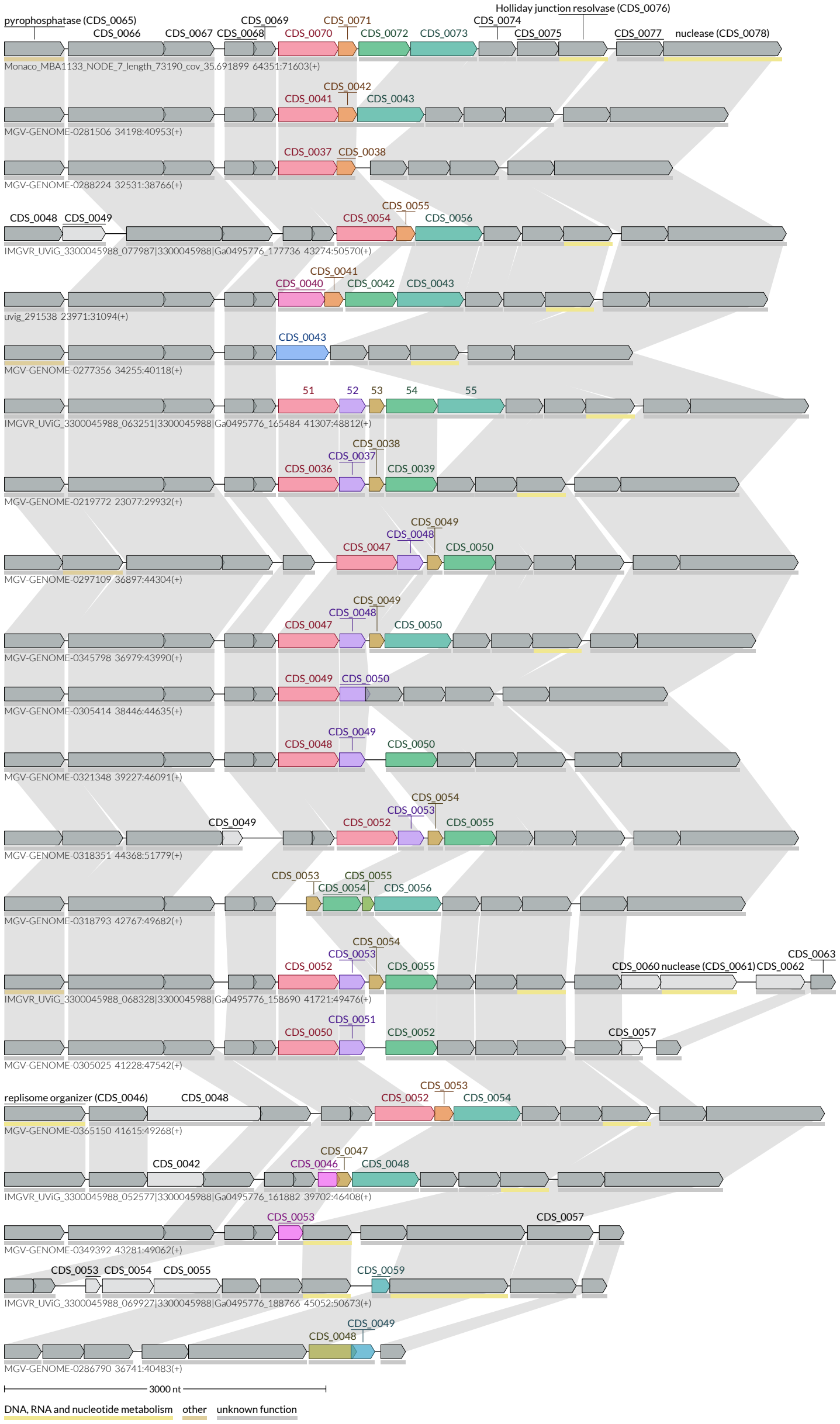
pyrophosphatase (CDS_0065)
CDS_0066
CDS_0067
CDS_0068
CDS_0069
CDS_0070
CDS_0071
CDS_0072
CDS_0073
CDS_0074
CDS_0075
Holliday junction resolvase (CDS_0076)
CDS_0077
nuclease (CDS_0078)
Monaco_MBA1133_NODE_7_length_73190_cov_35.691899 64351:71603(+)
CDS_0041
CDS_0042
CDS_0043
MGV-GENOME-0281506 34198:40953(+)
CDS_0037
CDS_0038
MGV-GENOME-0288224 32531:38766(+)
CDS_0048
CDS_0049
CDS_0054
CDS_0055
CDS_0056
IMGVR_UViG_3300045988_077987|3300045988|Ga0495776_177736 43274:50570(+)
CDS_0040
CDS_0041
CDS_0042
CDS_0043
uvig_291538 23971:31094(+)
CDS_0043
MGV-GENOME-0277356 34255:40118(+)
51
52
53
54
55
IMGVR_UViG_3300045988_063251|3300045988|Ga0495776_165484 41307:48812(+)
CDS_0036
CDS_0037
CDS_0038
CDS_0039
MGV-GENOME-0219772 23077:29932(+)
CDS_0047
CDS_0048
CDS_0049
CDS_0050
MGV-GENOME-0297109 36897:44304(+)
CDS_0047
CDS_0048
CDS_0049
CDS_0050
MGV-GENOME-0345798 36979:43990(+)
CDS_0049
CDS_0050
MGV-GENOME-0305414 38446:44635(+)
CDS_0048
CDS_0049
CDS_0050
MGV-GENOME-0321348 39227:46091(+)
CDS_0049
CDS_0052
CDS_0053
CDS_0054
CDS_0055
MGV-GENOME-0318351 44368:51779(+)
CDS_0053
CDS_0054
CDS_0055
CDS_0056
MGV-GENOME-0318793 42767:49682(+)
CDS_0052
CDS_0053
CDS_0054
CDS_0055
CDS_0060
nuclease (CDS_0061)
CDS_0062
CDS_0063
IMGVR_UViG_3300045988_068328|3300045988|Ga0495776_158690 41721:49476(+)
CDS_0050
CDS_0051
CDS_0052
CDS_0057
MGV-GENOME-0305025 41228:47542(+)
replisome organizer (CDS_0046)
CDS_0048
CDS_0052
CDS_0053
CDS_0054
MGV-GENOME-0365150 41615:49268(+)
CDS_0042
CDS_0046
CDS_0047
CDS_0048
IMGVR_UViG_3300045988_052577|3300045988|Ga0495776_161882 39702:46408(+)
CDS_0053
CDS_0057
MGV-GENOME-0349392 43281:49062(+)
CDS_0053
CDS_0054
CDS_0055
CDS_0059
IMGVR_UViG_3300045988_069927|3300045988|Ga0495776_188766 45052:50673(+)
CDS_0048
CDS_0049
MGV-GENOME-0286790 36741:40483(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
unknown function