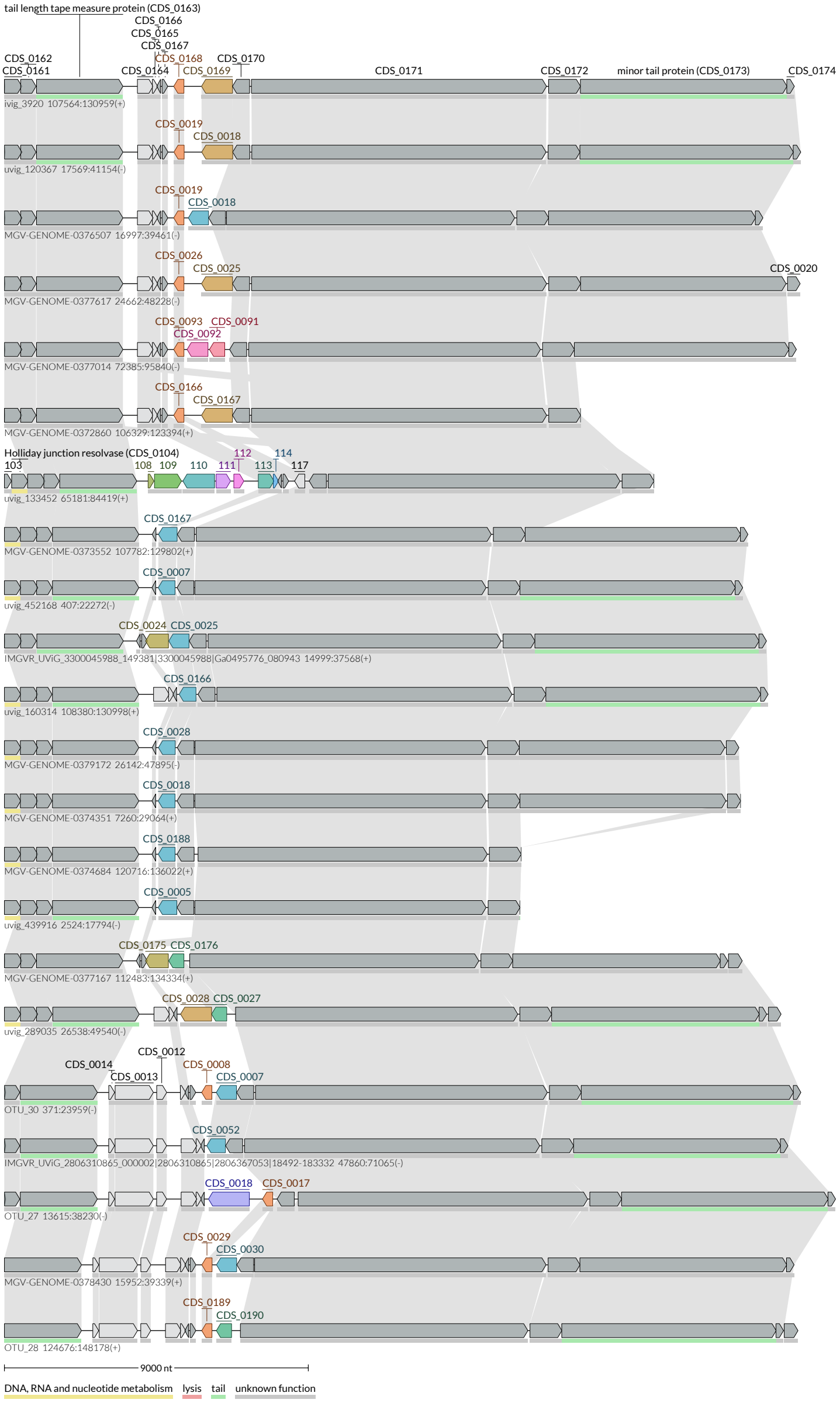
tail length tape measure protein (CDS_0163)
CDS_0166
CDS_0165
CDS_0167
CDS_0162
CDS_0168
CDS_0170
CDS_0161
CDS_0164
CDS_0169
CDS_0171
CDS_0172
minor tail protein (CDS_0173)
CDS_0174
ivig_3920 107564:130959(+)
CDS_0019
CDS_0018
uvig_120367 17569:41154(-)
CDS_0019
CDS_0018
MGV-GENOME-0376507 16997:39461(-)
CDS_0026
CDS_0025
CDS_0020
MGV-GENOME-0377617 24662:48228(-)
CDS_0093
CDS_0091
CDS_0092
MGV-GENOME-0377014 72385:95840(-)
CDS_0166
CDS_0167
MGV-GENOME-0372860 106329:123394(+)
Holliday junction resolvase (CDS_0104)
112
114
103
108
109
110
111
113
117
uvig_133452 65181:84419(+)
CDS_0167
MGV-GENOME-0373552 107782:129802(+)
CDS_0007
uvig_452168 407:22272(-)
CDS_0024
CDS_0025
IMGVR_UViG_3300045988_149381|3300045988|Ga0495776_080943 14999:37568(+)
CDS_0166
uvig_160314 108380:130998(+)
CDS_0028
MGV-GENOME-0379172 26142:47895(-)
CDS_0018
MGV-GENOME-0374351 7260:29064(+)
CDS_0188
MGV-GENOME-0374684 120716:136022(+)
CDS_0005
uvig_439916 2524:17794(-)
CDS_0175
CDS_0176
MGV-GENOME-0377167 112483:134334(+)
CDS_0028
CDS_0027
uvig_289035 26538:49540(-)
CDS_0012
CDS_0014
CDS_0008
CDS_0013
CDS_0007
OTU_30 371:23959(-)
CDS_0052
IMGVR_UViG_2806310865_000002|2806310865|2806367053|18492-183332 47860:71065(-)
CDS_0018
CDS_0017
OTU_27 13615:38230(-)
CDS_0029
CDS_0030
MGV-GENOME-0378430 15952:39339(+)
CDS_0189
CDS_0190
OTU_28 124676:148178(+)
9000 nt
DNA, RNA and nucleotide metabolism
lysis
tail
unknown function