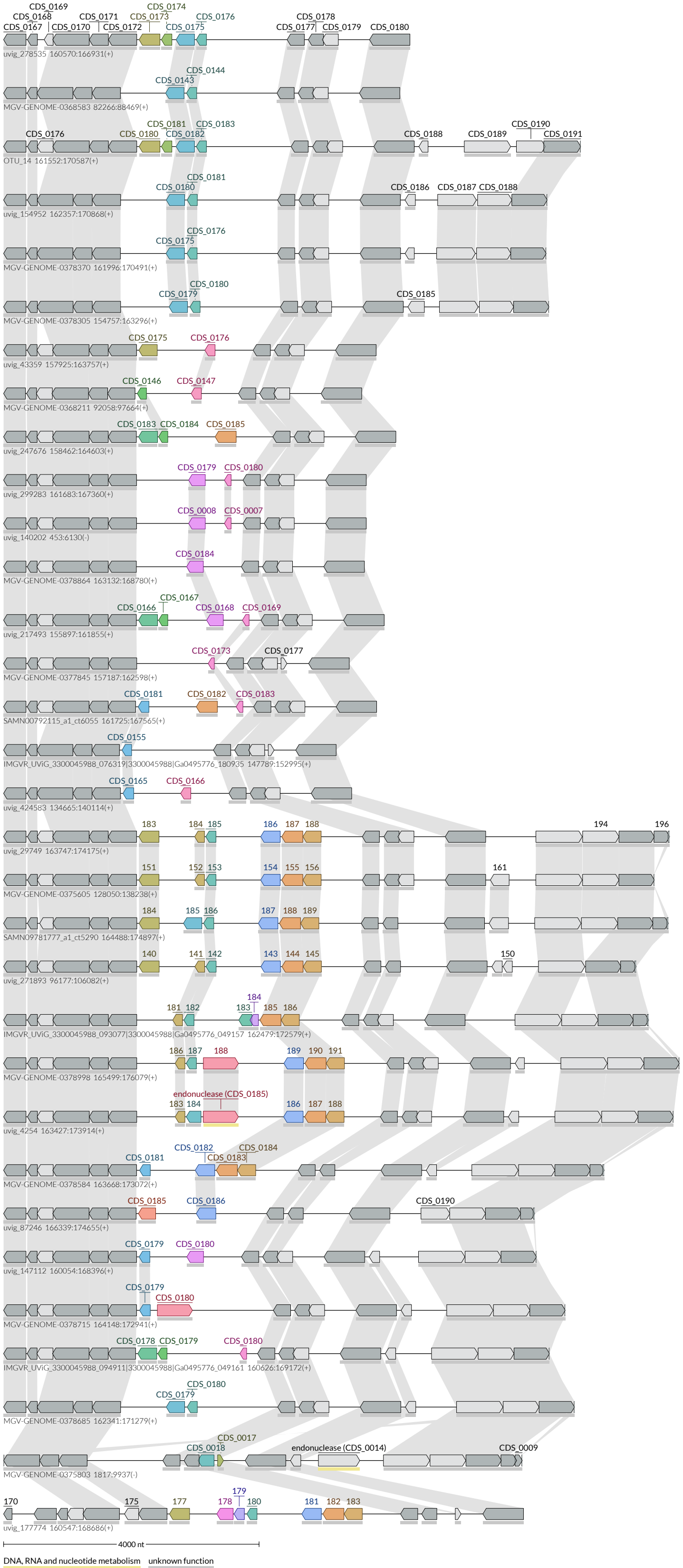
CDS_0169
CDS_0168
CDS_0167
CDS_0170
CDS_0171
CDS_0172
CDS_0174
CDS_0173
CDS_0175
CDS_0176
CDS_0178
CDS_0177
CDS_0179
CDS_0180
uvig_278535 160570:166931(+)
CDS_0144
CDS_0143
MGV-GENOME-0368583 82266:88469(+)
CDS_0181
CDS_0183
CDS_0176
CDS_0180
CDS_0182
CDS_0188
CDS_0189
CDS_0190
CDS_0191
OTU_14 161552:170587(+)
CDS_0181
CDS_0180
CDS_0186
CDS_0187
CDS_0188
uvig_154952 162357:170868(+)
CDS_0176
CDS_0175
MGV-GENOME-0378370 161996:170491(+)
CDS_0180
CDS_0179
CDS_0185
MGV-GENOME-0378305 154757:163296(+)
CDS_0175
CDS_0176
uvig_43359 157925:163757(+)
CDS_0146
CDS_0147
MGV-GENOME-0368211 92058:97664(+)
CDS_0183
CDS_0184
CDS_0185
uvig_247676 158462:164603(+)
CDS_0179
CDS_0180
uvig_299283 161683:167360(+)
CDS_0008
CDS_0007
uvig_140202 453:6130(-)
CDS_0184
MGV-GENOME-0378864 163132:168780(+)
CDS_0167
CDS_0166
CDS_0168
CDS_0169
uvig_217493 155897:161855(+)
CDS_0173
CDS_0177
MGV-GENOME-0377845 157187:162598(+)
CDS_0181
CDS_0182
CDS_0183
SAMN00792115_a1_ct6055 161725:167565(+)
CDS_0155
IMGVR_UViG_3300045988_076319|3300045988|Ga0495776_180935 147789:152995(+)
CDS_0165
CDS_0166
uvig_424583 134665:140114(+)
183
184
185
186
187
188
194
196
uvig_29749 163747:174175(+)
151
152
153
154
155
156
161
MGV-GENOME-0375605 128050:138238(+)
184
185
186
187
188
189
SAMN09781777_a1_ct5290 164488:174897(+)
140
141
142
143
144
145
150
uvig_271893 96177:106082(+)
184
181
182
183
185
186
IMGVR_UViG_3300045988_093077|3300045988|Ga0495776_049157 162479:172579(+)
186
187
188
189
190
191
MGV-GENOME-0378998 165499:176079(+)
endonuclease (CDS_0185)
183
184
186
187
188
uvig_4254 163427:173914(+)
CDS_0182
CDS_0184
CDS_0181
CDS_0183
MGV-GENOME-0378584 163668:173072(+)
CDS_0185
CDS_0186
CDS_0190
uvig_87246 166339:174655(+)
CDS_0179
CDS_0180
uvig_147112 160054:168396(+)
CDS_0179
CDS_0180
MGV-GENOME-0378715 164148:172941(+)
CDS_0178
CDS_0179
CDS_0180
IMGVR_UViG_3300045988_094911|3300045988|Ga0495776_049161 160626:169172(+)
CDS_0180
CDS_0179
MGV-GENOME-0378685 162341:171279(+)
CDS_0017
CDS_0018
endonuclease (CDS_0014)
CDS_0009
MGV-GENOME-0375803 1817:9937(-)
179
170
175
177
178
180
181
182
183
uvig_177774 160547:168686(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function