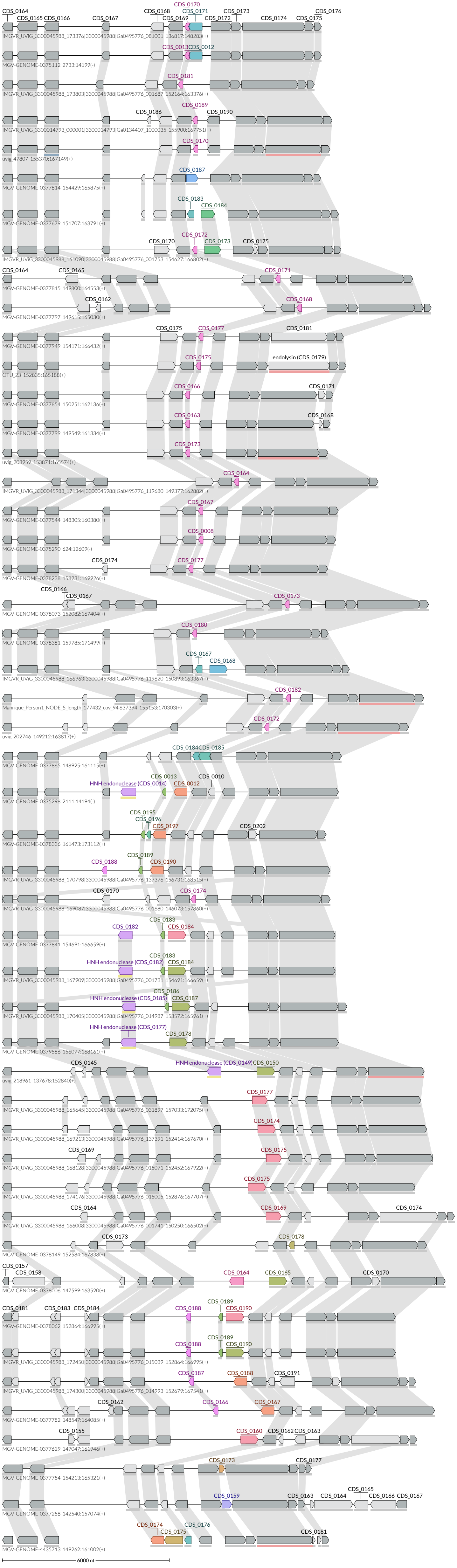
CDS_0164
CDS_0165
CDS_0166
CDS_0167
CDS_0168
CDS_0169
CDS_0170
CDS_0171
CDS_0172
CDS_0173
CDS_0174
CDS_0175
CDS_0176
IMGVR_UViG_3300045988_173376|3300045988|Ga0495776_081001 136817:148283(+)
CDS_0013
CDS_0012
MGV-GENOME-0375112 2733:14199(-)
CDS_0181
IMGVR_UViG_3300045988_173803|3300045988|Ga0495776_001687 152164:163376(+)
CDS_0189
CDS_0186
CDS_0190
IMGVR_UViG_3300014793_000001|3300014793|Ga0134407_1000035 155900:167751(+)
CDS_0170
uvig_47807 155370:167149(+)
CDS_0187
MGV-GENOME-0377814 154429:165875(+)
CDS_0183
CDS_0184
MGV-GENOME-0377679 151707:163791(+)
CDS_0172
CDS_0170
CDS_0173
CDS_0175
IMGVR_UViG_3300045988_161090|3300045988|Ga0495776_001753 154627:166802(+)
CDS_0164
CDS_0165
CDS_0171
MGV-GENOME-0377815 149800:164553(+)
CDS_0162
CDS_0168
MGV-GENOME-0377797 149615:165030(+)
CDS_0175
CDS_0177
CDS_0181
MGV-GENOME-0377949 154171:166432(+)
CDS_0175
endolysin (CDS_0179)
OTU_23 152835:165188(+)
CDS_0166
CDS_0171
MGV-GENOME-0377854 150251:162136(+)
CDS_0163
CDS_0168
MGV-GENOME-0377799 149549:161334(+)
CDS_0173
uvig_203959 153871:165574(+)
CDS_0164
IMGVR_UViG_3300045988_171344|3300045988|Ga0495776_119680 149377:162882(+)
CDS_0167
MGV-GENOME-0377544 148305:160380(+)
CDS_0008
MGV-GENOME-0375290 624:12609(-)
CDS_0174
CDS_0177
MGV-GENOME-0378238 158231:169926(+)
CDS_0166
CDS_0167
CDS_0173
MGV-GENOME-0378073 152082:167404(+)
CDS_0180
MGV-GENOME-0378381 159785:171499(+)
CDS_0167
CDS_0168
IMGVR_UViG_3300045988_166963|3300045988|Ga0495776_119620 150893:163367(+)
CDS_0182
Manrique_Person1_NODE_5_length_177432_cov_94.637394 155153:170303(+)
CDS_0172
uvig_202746 149212:163817(+)
CDS_0184
CDS_0185
MGV-GENOME-0377865 148925:161115(+)
CDS_0013
CDS_0010
HNH endonuclease (CDS_0014)
CDS_0012
MGV-GENOME-0375298 2111:14194(-)
CDS_0195
CDS_0196
CDS_0197
CDS_0202
MGV-GENOME-0378336 161473:173112(+)
CDS_0189
CDS_0188
CDS_0190
IMGVR_UViG_3300045988_170798|3300045988|Ga0495776_137376 156731:168515(+)
CDS_0170
CDS_0174
IMGVR_UViG_3300045988_169087|3300045988|Ga0495776_001680 146073:157860(+)
CDS_0183
CDS_0182
CDS_0184
MGV-GENOME-0377841 154691:166659(+)
CDS_0183
HNH endonuclease (CDS_0182)
CDS_0184
IMGVR_UViG_3300045988_167909|3300045988|Ga0495776_001731 154691:166659(+)
CDS_0186
HNH endonuclease (CDS_0185)
CDS_0187
IMGVR_UViG_3300045988_170405|3300045988|Ga0495776_014987 153572:165961(+)
HNH endonuclease (CDS_0177)
CDS_0178
MGV-GENOME-0379586 156077:168161(+)
CDS_0145
HNH endonuclease (CDS_0149)
CDS_0150
uvig_218961 137678:152840(+)
CDS_0177
IMGVR_UViG_3300045988_165645|3300045988|Ga0495776_031897 157033:172075(+)
CDS_0174
IMGVR_UViG_3300045988_169213|3300045988|Ga0495776_137391 152414:167670(+)
CDS_0169
CDS_0175
IMGVR_UViG_3300045988_168128|3300045988|Ga0495776_015071 152452:167922(+)
CDS_0175
IMGVR_UViG_3300045988_174176|3300045988|Ga0495776_015005 152876:167707(+)
CDS_0164
CDS_0169
CDS_0174
IMGVR_UViG_3300045988_166008|3300045988|Ga0495776_001741 150250:166502(+)
CDS_0173
CDS_0178
MGV-GENOME-0378149 152584:167838(+)
CDS_0157
CDS_0158
CDS_0164
CDS_0165
CDS_0170
MGV-GENOME-0378006 147599:163520(+)
CDS_0181
CDS_0183
CDS_0184
CDS_0188
CDS_0189
CDS_0190
MGV-GENOME-0378062 152864:166995(+)
CDS_0188
CDS_0189
CDS_0190
IMGVR_UViG_3300045988_172450|3300045988|Ga0495776_015039 152864:166995(+)
CDS_0187
CDS_0188
CDS_0191
IMGVR_UViG_3300045988_174300|3300045988|Ga0495776_014993 152679:167541(+)
CDS_0162
CDS_0166
CDS_0167
MGV-GENOME-0377782 148547:164085(+)
CDS_0155
CDS_0160
CDS_0162
CDS_0163
MGV-GENOME-0377629 147047:161946(+)
CDS_0173
CDS_0177
MGV-GENOME-0377754 154213:165321(+)
CDS_0165
CDS_0159
CDS_0163
CDS_0164
CDS_0166
CDS_0167
MGV-GENOME-0377258 142540:157074(+)
CDS_0174
CDS_0176
CDS_0175
CDS_0181
MGV-GENOME-4435713 149262:161002(+)
6000 nt
DNA, RNA and nucleotide metabolism
head and packaging
lysis
unknown function