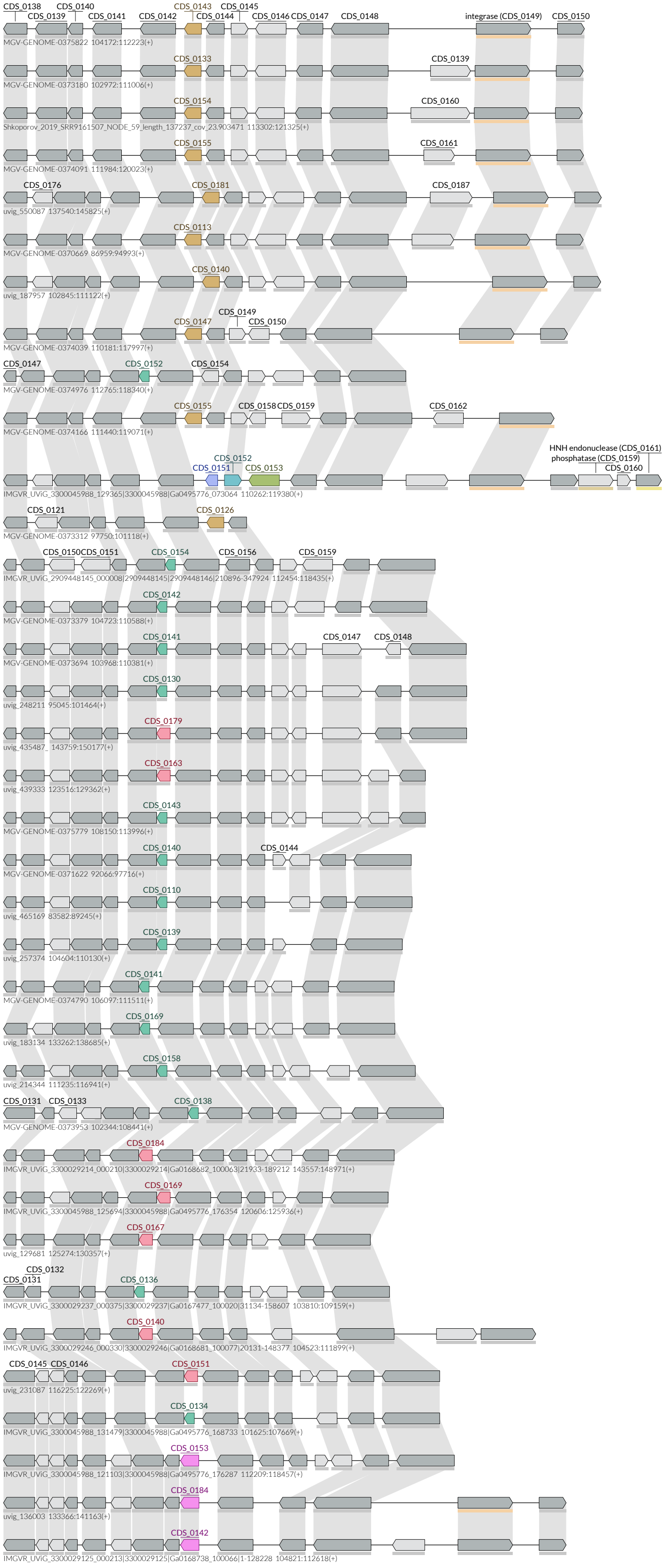
CDS_0138
CDS_0139
CDS_0140
CDS_0141
CDS_0142
CDS_0143
CDS_0144
CDS_0145
CDS_0146
CDS_0147
CDS_0148
integrase (CDS_0149)
CDS_0150
MGV-GENOME-0375822 104172:112223(+)
CDS_0133
CDS_0139
MGV-GENOME-0373180 102972:111006(+)
CDS_0154
CDS_0160
Shkoporov_2019_SRR9161507_NODE_59_length_137237_cov_23.903471 113302:121325(+)
CDS_0155
CDS_0161
MGV-GENOME-0374091 111984:120023(+)
CDS_0176
CDS_0181
CDS_0187
uvig_550087 137540:145825(+)
CDS_0113
MGV-GENOME-0370669 86959:94993(+)
CDS_0140
uvig_187957 102845:111122(+)
CDS_0149
CDS_0147
CDS_0150
MGV-GENOME-0374039 110181:117997(+)
CDS_0147
CDS_0152
CDS_0154
MGV-GENOME-0374976 112765:118340(+)
CDS_0155
CDS_0158
CDS_0159
CDS_0162
MGV-GENOME-0374166 111440:119071(+)
HNH endonuclease (CDS_0161)
phosphatase (CDS_0159)
CDS_0160
CDS_0152
CDS_0151
CDS_0153
IMGVR_UViG_3300045988_129365|3300045988|Ga0495776_073064 110262:119380(+)
CDS_0121
CDS_0126
MGV-GENOME-0373312 97750:101118(+)
CDS_0150
CDS_0151
CDS_0154
CDS_0156
CDS_0159
IMGVR_UViG_2909448145_000008|2909448145|2909448146|210896-347924 112454:118435(+)
CDS_0142
MGV-GENOME-0373379 104723:110588(+)
CDS_0141
CDS_0147
CDS_0148
MGV-GENOME-0373694 103968:110381(+)
CDS_0130
uvig_248211 95045:101464(+)
CDS_0179
uvig_435487_ 143759:150177(+)
CDS_0163
uvig_439333 123516:129362(+)
CDS_0143
MGV-GENOME-0375779 108150:113996(+)
CDS_0140
CDS_0144
MGV-GENOME-0371622 92066:97716(+)
CDS_0110
uvig_465169 83582:89245(+)
CDS_0139
uvig_257374 104604:110130(+)
CDS_0141
MGV-GENOME-0374790 106097:111511(+)
CDS_0169
uvig_183134 133262:138685(+)
CDS_0158
uvig_214344 111235:116941(+)
CDS_0131
CDS_0133
CDS_0138
MGV-GENOME-0373953 102344:108441(+)
CDS_0184
IMGVR_UViG_3300029214_000210|3300029214|Ga0168682_100063|21933-189212 143557:148971(+)
CDS_0169
IMGVR_UViG_3300045988_125694|3300045988|Ga0495776_176354 120606:125936(+)
CDS_0167
uvig_129681 125274:130357(+)
CDS_0132
CDS_0131
CDS_0136
IMGVR_UViG_3300029237_000375|3300029237|Ga0167477_100020|31134-158607 103810:109159(+)
CDS_0140
IMGVR_UViG_3300029246_000330|3300029246|Ga0168681_100077|20131-148377 104523:111899(+)
CDS_0145
CDS_0146
CDS_0151
uvig_231087 116225:122269(+)
CDS_0134
IMGVR_UViG_3300045988_131479|3300045988|Ga0495776_168733 101625:107669(+)
CDS_0153
IMGVR_UViG_3300045988_121103|3300045988|Ga0495776_176287 112209:118457(+)
CDS_0184
uvig_136003 133366:141163(+)
CDS_0142
IMGVR_UViG_3300029125_000213|3300029125|Ga0168738_100066|1-128228 104821:112618(+)
3000 nt
DNA, RNA and nucleotide metabolism
integration and excision
other
unknown function