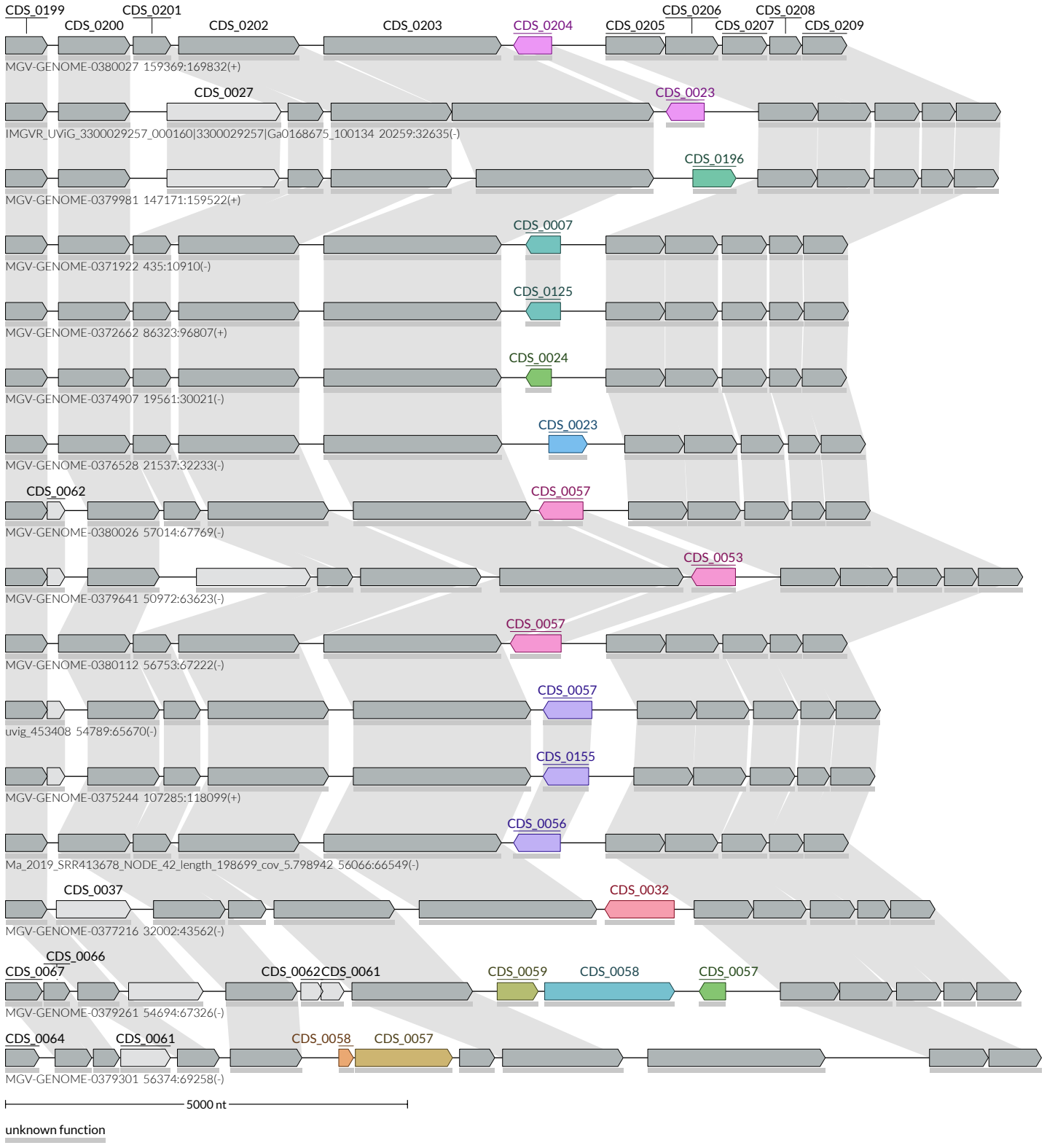
CDS_0199
CDS_0200
CDS_0201
CDS_0202
CDS_0203
CDS_0204
CDS_0205
CDS_0206
CDS_0207
CDS_0208
CDS_0209
MGV-GENOME-0380027 159369:169832(+)
CDS_0027
CDS_0023
IMGVR_UViG_3300029257_000160|3300029257|Ga0168675_100134 20259:32635(-)
CDS_0196
MGV-GENOME-0379981 147171:159522(+)
CDS_0007
MGV-GENOME-0371922 435:10910(-)
CDS_0125
MGV-GENOME-0372662 86323:96807(+)
CDS_0024
MGV-GENOME-0374907 19561:30021(-)
CDS_0023
MGV-GENOME-0376528 21537:32233(-)
CDS_0062
CDS_0057
MGV-GENOME-0380026 57014:67769(-)
CDS_0053
MGV-GENOME-0379641 50972:63623(-)
CDS_0057
MGV-GENOME-0380112 56753:67222(-)
CDS_0057
uvig_453408 54789:65670(-)
CDS_0155
MGV-GENOME-0375244 107285:118099(+)
CDS_0056
Ma_2019_SRR413678_NODE_42_length_198699_cov_5.798942 56066:66549(-)
CDS_0037
CDS_0032
MGV-GENOME-0377216 32002:43562(-)
CDS_0066
CDS_0067
CDS_0062
CDS_0061
CDS_0059
CDS_0058
CDS_0057
MGV-GENOME-0379261 54694:67326(-)
CDS_0064
CDS_0061
CDS_0058
CDS_0057
MGV-GENOME-0379301 56374:69258(-)
5000 nt
unknown function