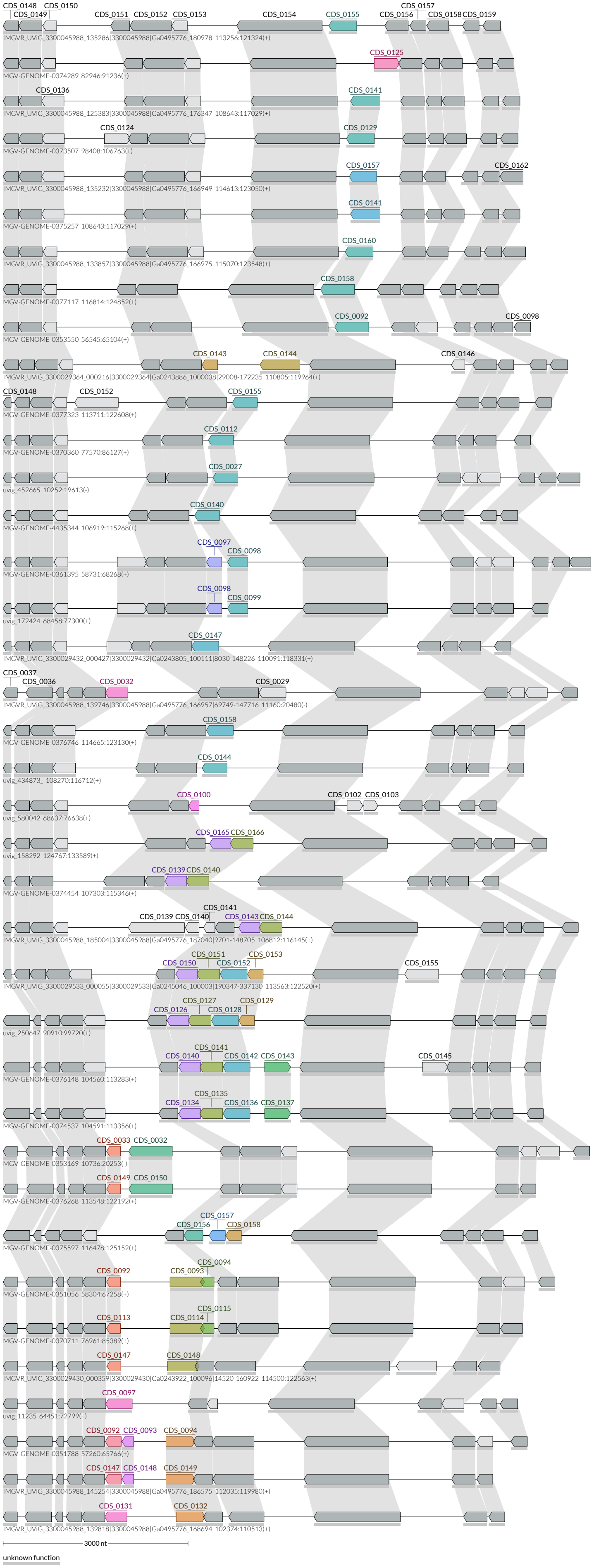
CDS_0148 CDS_0150
CDS_0149
CDS_0151 CDS_0152 CDS_0153
CDS_0154
CDS_0155
CDS_0157
CDS_0156 CDS_0158 CDS_0159
IMGVR_UViG_3300045988_135286|3300045988|Ga0495776_180978 113256:121324(+)
CDS_0125
MGV-GENOME-0374289 82946:91236(+)
CDS_0136
CDS_0141
IMGVR_UViG_3300045988_125383|3300045988|Ga0495776_176347 108643:117029(+)
CDS_0124
CDS_0129
MGV-GENOME-0373507 98408:106763(+)
CDS_0157
CDS_0162
IMGVR_UViG_3300045988_135232|3300045988|Ga0495776_166949 114613:123050(+)
CDS_0141
MGV-GENOME-0375257 108643:117029(+)
CDS_0160
IMGVR_UViG_3300045988_133857|3300045988|Ga0495776_166975 115070:123548(+)
CDS_0158
MGV-GENOME-0377117 116814:124852(+)
CDS_0092
CDS_0098
MGV-GENOME-0353550 56545:65104(+)
CDS_0143
CDS_0144
CDS_0146
IMGVR_UViG_3300029364_000216|3300029364|Ga0243886_1000038|29008-172235 110805:119964(+)
CDS_0148
CDS_0152
CDS_0155
MGV-GENOME-0377323 113711:122608(+)
CDS_0112
MGV-GENOME-0370360 77570:86127(+)
CDS_0027
uvig_452665 10252:19613(-)
CDS_0140
MGV-GENOME-4435344 106919:115268(+)
CDS_0097
CDS_0098
MGV-GENOME-0361395 58731:68268(+)
CDS_0098
CDS_0099
uvig_172424 68458:77300(+)
CDS_0147
IMGVR_UViG_3300029432_000427|3300029432|Ga0243805_100111|8030-148226 110091:118331(+)
CDS_0037
CDS_0036
CDS_0032
CDS_0029
IMGVR_UViG_3300045988_139746|3300045988|Ga0495776_166957|69749-147716 11160:20480(-)
CDS_0158
MGV-GENOME-0376746 114665:123130(+)
CDS_0144
uvig_434873_ 108270:116712(+)
CDS_0100
CDS_0102 CDS_0103
uvig_580042 68637:76638(+)
CDS_0165 CDS_0166
uvig_158292 124767:133589(+)
CDS_0139 CDS_0140
MGV-GENOME-0374454 107303:115346(+)
CDS_0141
CDS_0139 CDS_0140
CDS_0143 CDS_0144
IMGVR_UViG_3300045988_185004|3300045988|Ga0495776_187040|9701-148705 106812:116145(+)
CDS_0151
CDS_0153
CDS_0150
CDS_0152
CDS_0155
IMGVR_UViG_3300029533_000055|3300029533|Ga0245046_100003|190347-337130 113563:122520(+)
CDS_0127
CDS_0129
CDS_0126
CDS_0128
uvig_250647 90910:99720(+)
CDS_0141
CDS_0140
CDS_0142 CDS_0143
CDS_0145
MGV-GENOME-0376148 104560:113283(+)
CDS_0135
CDS_0134
CDS_0136 CDS_0137
MGV-GENOME-0374537 104591:113356(+)
CDS_0033 CDS_0032
MGV-GENOME-0353169 10736:20253(-)
CDS_0149 CDS_0150
MGV-GENOME-0376268 113548:122192(+)
CDS_0157
CDS_0156
CDS_0158
MGV-GENOME-0375597 116478:125152(+)
CDS_0094
CDS_0092
CDS_0093
MGV-GENOME-0351056 58304:67258(+)
CDS_0115
CDS_0113
CDS_0114
MGV-GENOME-0370711 76961:85389(+)
CDS_0147
CDS_0148
IMGVR_UViG_3300029430_000359|3300029430|Ga0243922_100096|14520-160922 114500:122563(+)
CDS_0097
uvig_11235 64451:72799(+)
CDS_0092 CDS_0093
CDS_0094
MGV-GENOME-0351788 57260:65766(+)
CDS_0147 CDS_0148
CDS_0149
IMGVR_UViG_3300045988_145254|3300045988|Ga0495776_186575 112035:119980(+)
CDS_0131
CDS_0132
IMGVR_UViG_3300045988_139818|3300045988|Ga0495776_168694 102374:110513(+)
3000 nt
unknown function