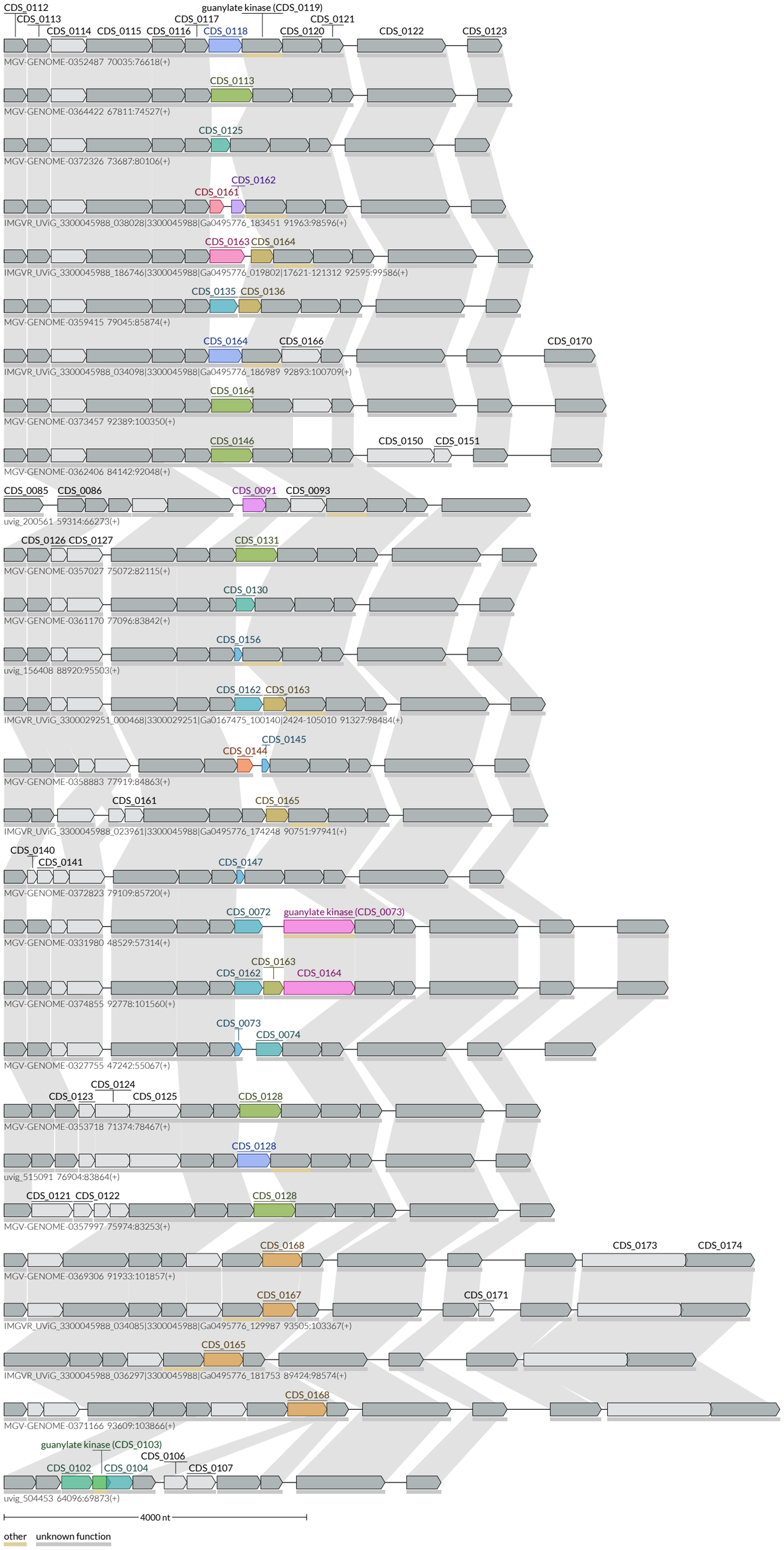
CDS_0112
CDS_0113
CDS_0114
CDS_0115
CDS_0116
CDS_0117
guanylate kinase (CDS_0119)
CDS_0118
CDS_0120
CDS_0121
CDS_0122
CDS_0123
MGV-GENOME-0352487 70035:76618(+)
CDS_0113
MGV-GENOME-0364422 67811:74527(+)
CDS_0125
MGV-GENOME-0372326 73687:80106(+)
CDS_0162
CDS_0161
IMGVR_UViG_3300045988_038028|3300045988|Ga0495776_183451 91963:98596(+)
CDS_0163
CDS_0164
IMGVR_UViG_3300045988_186746|3300045988|Ga0495776_019802|17621-121312 92595:99586(+)
CDS_0135
CDS_0136
MGV-GENOME-0359415 79045:85874(+)
CDS_0164
CDS_0166
CDS_0170
IMGVR_UViG_3300045988_034098|3300045988|Ga0495776_186989 92893:100709(+)
CDS_0164
MGV-GENOME-0373457 92389:100350(+)
CDS_0146
CDS_0150
CDS_0151
MGV-GENOME-0362406 84142:92048(+)
CDS_0085
CDS_0086
CDS_0091
CDS_0093
uvig_200561 59314:66273(+)
CDS_0126
CDS_0127
CDS_0131
MGV-GENOME-0357027 75072:82115(+)
CDS_0130
MGV-GENOME-0361170 77096:83842(+)
CDS_0156
uvig_156408 88920:95503(+)
CDS_0162
CDS_0163
IMGVR_UViG_3300029251_000468|3300029251|Ga0167475_100140|2424-105010 91327:98484(+)
CDS_0145
CDS_0144
MGV-GENOME-0358883 77919:84863(+)
CDS_0161
CDS_0165
IMGVR_UViG_3300045988_023961|3300045988|Ga0495776_174248 90751:97941(+)
CDS_0140
CDS_0141
CDS_0147
MGV-GENOME-0372823 79109:85720(+)
CDS_0072
guanylate kinase (CDS_0073)
MGV-GENOME-0331980 48529:57314(+)
CDS_0163
CDS_0162
CDS_0164
MGV-GENOME-0374855 92778:101560(+)
CDS_0073
CDS_0074
MGV-GENOME-0327755 47242:55067(+)
CDS_0124
CDS_0123
CDS_0125
CDS_0128
MGV-GENOME-0353718 71374:78467(+)
CDS_0128
uvig_515091 76904:83864(+)
CDS_0121
CDS_0122
CDS_0128
MGV-GENOME-0357997 75974:83253(+)
CDS_0168
CDS_0173
CDS_0174
MGV-GENOME-0369306 91933:101857(+)
CDS_0167
CDS_0171
IMGVR_UViG_3300045988_034085|3300045988|Ga0495776_129987 93505:103367(+)
CDS_0165
IMGVR_UViG_3300045988_036297|3300045988|Ga0495776_181753 89424:98574(+)
CDS_0168
MGV-GENOME-0371166 93609:103866(+)
guanylate kinase (CDS_0103)
CDS_0106
CDS_0102
CDS_0104
CDS_0107
uvig_504453 64096:69873(+)
4000 nt
other
unknown function