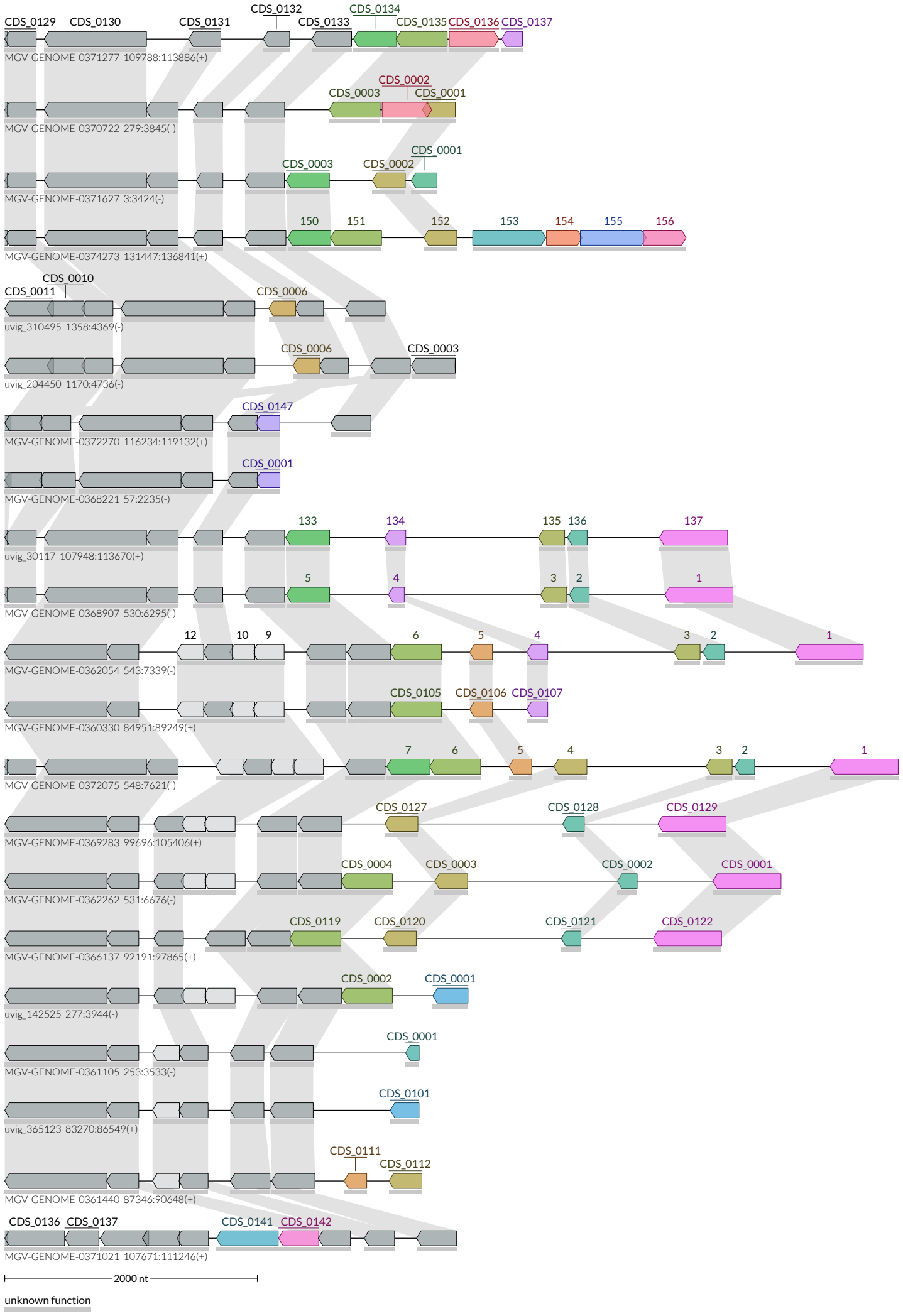
CDS_0129
CDS_0130
CDS_0131
CDS_0132
CDS_0133
CDS_0134
CDS_0135
CDS_0136
CDS_0137
MGV-GENOME-0371277 109788:113886(+)
CDS_0002
CDS_0003
CDS_0001
MGV-GENOME-0370722 279:3845(-)
CDS_0001
CDS_0003
CDS_0002
MGV-GENOME-0371627 3:3424(-)
150
151
152
153
154
155
156
MGV-GENOME-0374273 131447:136841(+)
CDS_0010
CDS_0011
CDS_0006
uvig_310495 1358:4369(-)
CDS_0006
CDS_0003
uvig_204450 1170:4736(-)
CDS_0147
MGV-GENOME-0372270 116234:119132(+)
CDS_0001
MGV-GENOME-0368221 57:2235(-)
133
134
135
136
137
uvig_30117 107948:113670(+)
5
4
3
2
1
MGV-GENOME-0368907 530:6295(-)
12
10
9
6
5
4
3
2
1
MGV-GENOME-0362054 543:7339(-)
CDS_0105
CDS_0106
CDS_0107
MGV-GENOME-0360330 84951:89249(+)
7
6
5
4
3
2
1
MGV-GENOME-0372075 548:7621(-)
CDS_0127
CDS_0128
CDS_0129
MGV-GENOME-0369283 99696:105406(+)
CDS_0004
CDS_0003
CDS_0002
CDS_0001
MGV-GENOME-0362262 531:6676(-)
CDS_0119
CDS_0120
CDS_0121
CDS_0122
MGV-GENOME-0366137 92191:97865(+)
CDS_0002
CDS_0001
uvig_142525 277:3944(-)
CDS_0001
MGV-GENOME-0361105 253:3533(-)
CDS_0101
uvig_365123 83270:86549(+)
CDS_0111
CDS_0112
MGV-GENOME-0361440 87346:90648(+)
CDS_0136
CDS_0137
CDS_0141
CDS_0142
MGV-GENOME-0371021 107671:111246(+)
2000 nt
unknown function