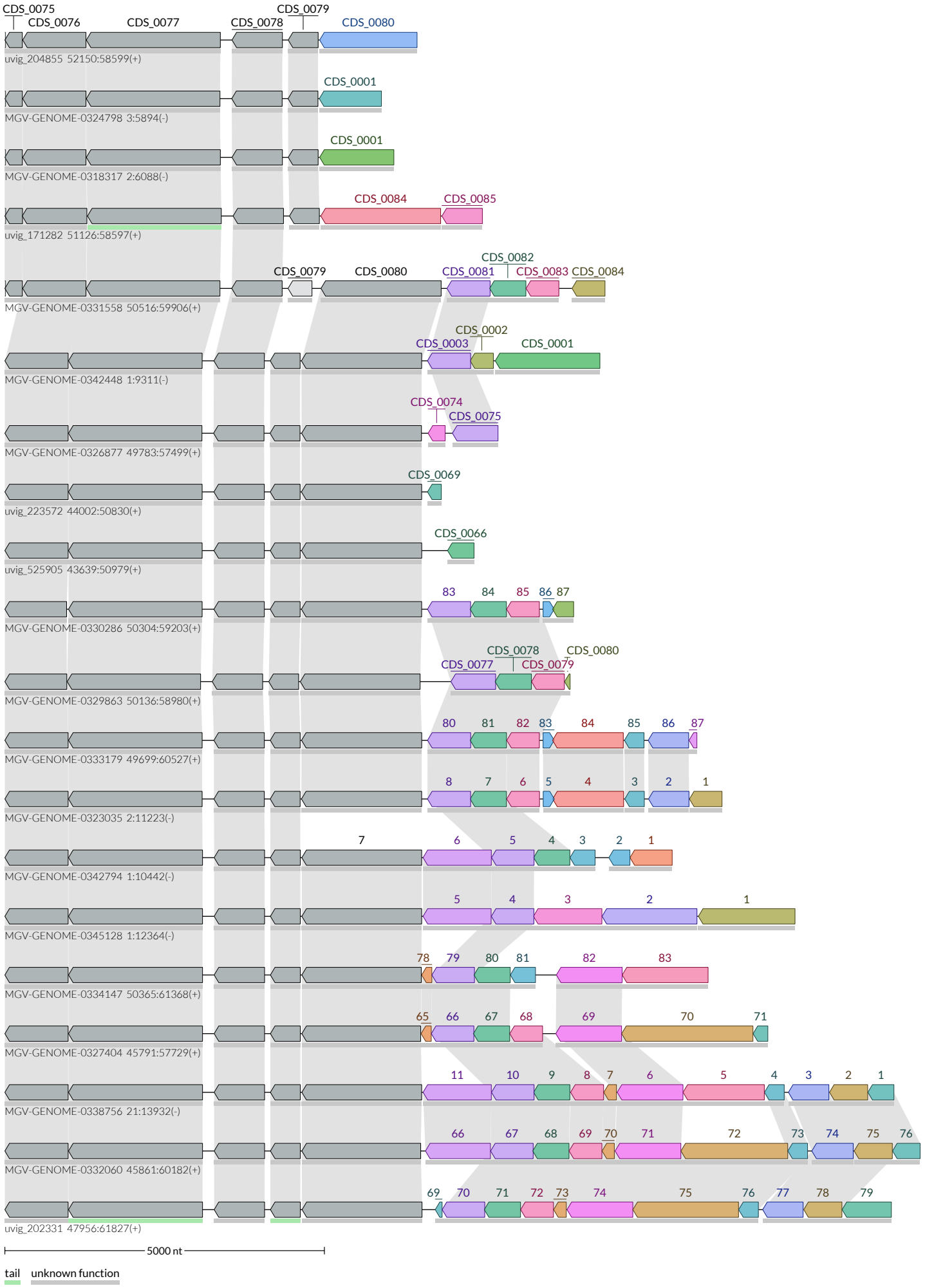
CDS_0075
CDS_0076
CDS_0077
CDS_0078
CDS_0079
CDS_0080
uvig_204855 52150:58599(+)
CDS_0001
MGV-GENOME-0324798 3:5894(-)
CDS_0001
MGV-GENOME-0318317 2:6088(-)
CDS_0084
CDS_0085
uvig_171282 51126:58597(+)
CDS_0082
CDS_0079
CDS_0080
CDS_0081
CDS_0083
CDS_0084
MGV-GENOME-0331558 50516:59906(+)
CDS_0002
CDS_0003
CDS_0001
MGV-GENOME-0342448 1:9311(-)
CDS_0074
CDS_0075
MGV-GENOME-0326877 49783:57499(+)
CDS_0069
uvig_223572 44002:50830(+)
CDS_0066
uvig_525905 43639:50979(+)
83
84
85
86
87
MGV-GENOME-0330286 50304:59203(+)
CDS_0078
CDS_0080
CDS_0077
CDS_0079
MGV-GENOME-0329863 50136:58980(+)
80
81
82
83
84
85
86
87
MGV-GENOME-0333179 49699:60527(+)
8
7
6
5
4
3
2
1
MGV-GENOME-0323035 2:11223(-)
7
6
5
4
3
2
1
MGV-GENOME-0342794 1:10442(-)
5
4
3
2
1
MGV-GENOME-0345128 1:12364(-)
78
79
80
81
82
83
MGV-GENOME-0334147 50365:61368(+)
65
66
67
68
69
70
71
MGV-GENOME-0327404 45791:57729(+)
11
10
9
8
7
6
5
4
3
2
1
MGV-GENOME-0338756 21:13932(-)
66
67
68
69
70
71
72
73
74
75
76
MGV-GENOME-0332060 45861:60182(+)
69
70
71
72
73
74
75
76
77
78
79
uvig_202331 47956:61827(+)
5000 nt
tail
unknown function