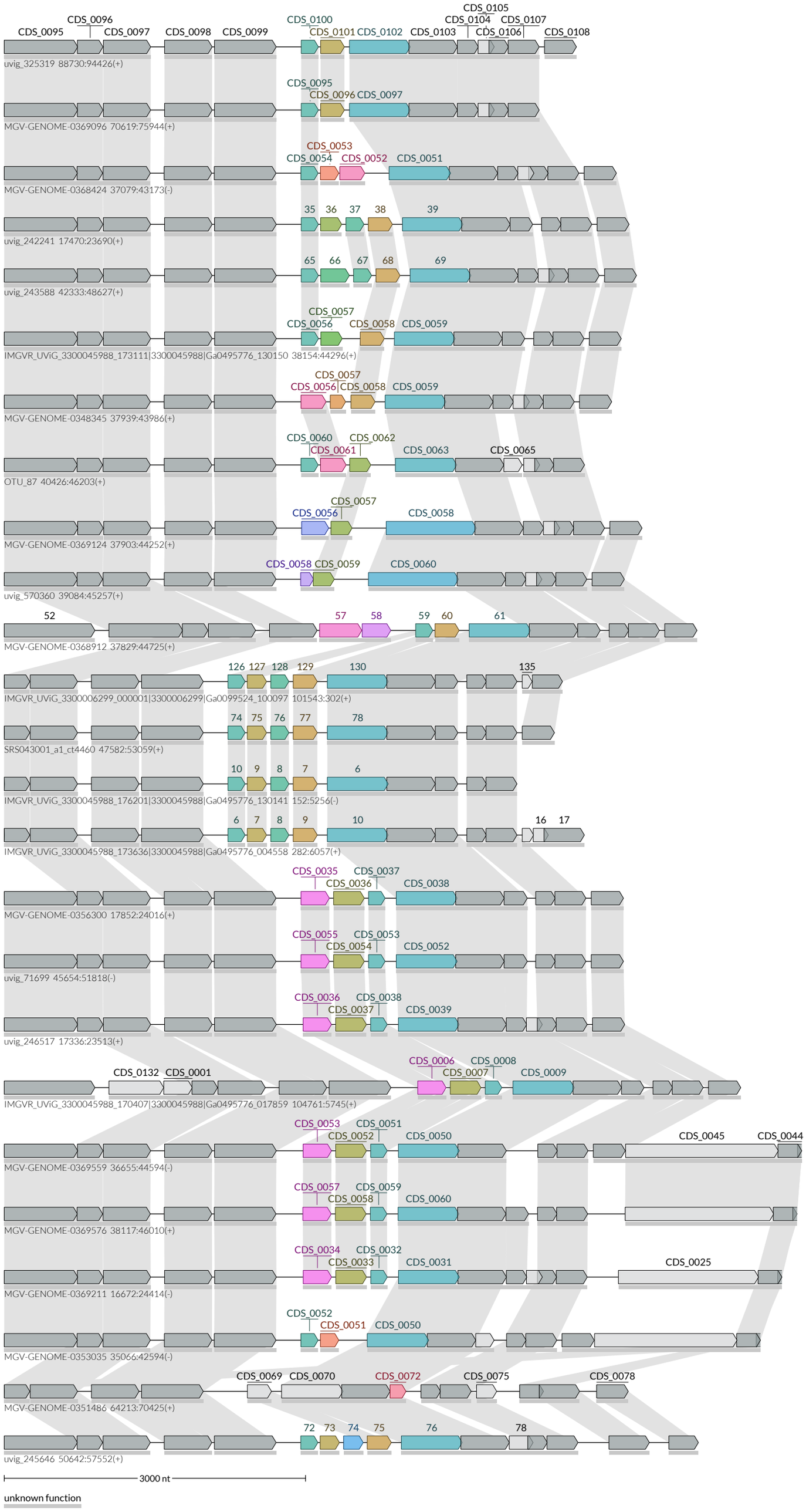
CDS_0095
CDS_0096
CDS_0097
CDS_0098
CDS_0099
CDS_0100
CDS_0101
CDS_0102
CDS_0103
CDS_0104
CDS_0105
CDS_0106
CDS_0107
CDS_0108
uvig_325319 88730:94426(+)
CDS_0095
CDS_0096
CDS_0097
MGV-GENOME-0369096 70619:75944(+)
CDS_0053
CDS_0054
CDS_0052
CDS_0051
MGV-GENOME-0368424 37079:43173(-)
35
36
37
38
39
uvig_242241 17470:23690(+)
65
66
67
68
69
uvig_243588 42333:48627(+)
CDS_0057
CDS_0056
CDS_0058
CDS_0059
IMGVR_UViG_3300045988_173111|3300045988|Ga0495776_130150 38154:44296(+)
CDS_0057
CDS_0056
CDS_0058
CDS_0059
MGV-GENOME-0348345 37939:43986(+)
CDS_0060
CDS_0061
CDS_0062
CDS_0063
CDS_0065
OTU_87 40426:46203(+)
CDS_0057
CDS_0056
CDS_0058
MGV-GENOME-0369124 37903:44252(+)
CDS_0058
CDS_0059
CDS_0060
uvig_570360 39084:45257(+)
52
57
58
59
60
61
MGV-GENOME-0368912 37829:44725(+)
126
127
128
129
130
135
IMGVR_UViG_3300006299_000001|3300006299|Ga0099524_100097 101543:302(+)
74
75
76
77
78
SRS043001_a1_ct4460 47582:53059(+)
10
9
8
7
6
IMGVR_UViG_3300045988_176201|3300045988|Ga0495776_130141 152:5256(-)
6
7
8
9
10
16
17
IMGVR_UViG_3300045988_173636|3300045988|Ga0495776_004558 282:6057(+)
CDS_0035
CDS_0036
CDS_0037
CDS_0038
MGV-GENOME-0356300 17852:24016(+)
CDS_0055
CDS_0054
CDS_0053
CDS_0052
uvig_71699 45654:51818(-)
CDS_0036
CDS_0037
CDS_0038
CDS_0039
uvig_246517 17336:23513(+)
CDS_0132
CDS_0001
CDS_0006
CDS_0007
CDS_0008
CDS_0009
IMGVR_UViG_3300045988_170407|3300045988|Ga0495776_017859 104761:5745(+)
CDS_0053
CDS_0052
CDS_0051
CDS_0050
CDS_0045
CDS_0044
MGV-GENOME-0369559 36655:44594(-)
CDS_0057
CDS_0058
CDS_0059
CDS_0060
MGV-GENOME-0369576 38117:46010(+)
CDS_0034
CDS_0033
CDS_0032
CDS_0031
CDS_0025
MGV-GENOME-0369211 16672:24414(-)
CDS_0052
CDS_0051
CDS_0050
MGV-GENOME-0353035 35066:42594(-)
CDS_0069
CDS_0070
CDS_0072
CDS_0075
CDS_0078
MGV-GENOME-0351486 64213:70425(+)
72
73
74
75
76
78
uvig_245646 50642:57552(+)
3000 nt
unknown function