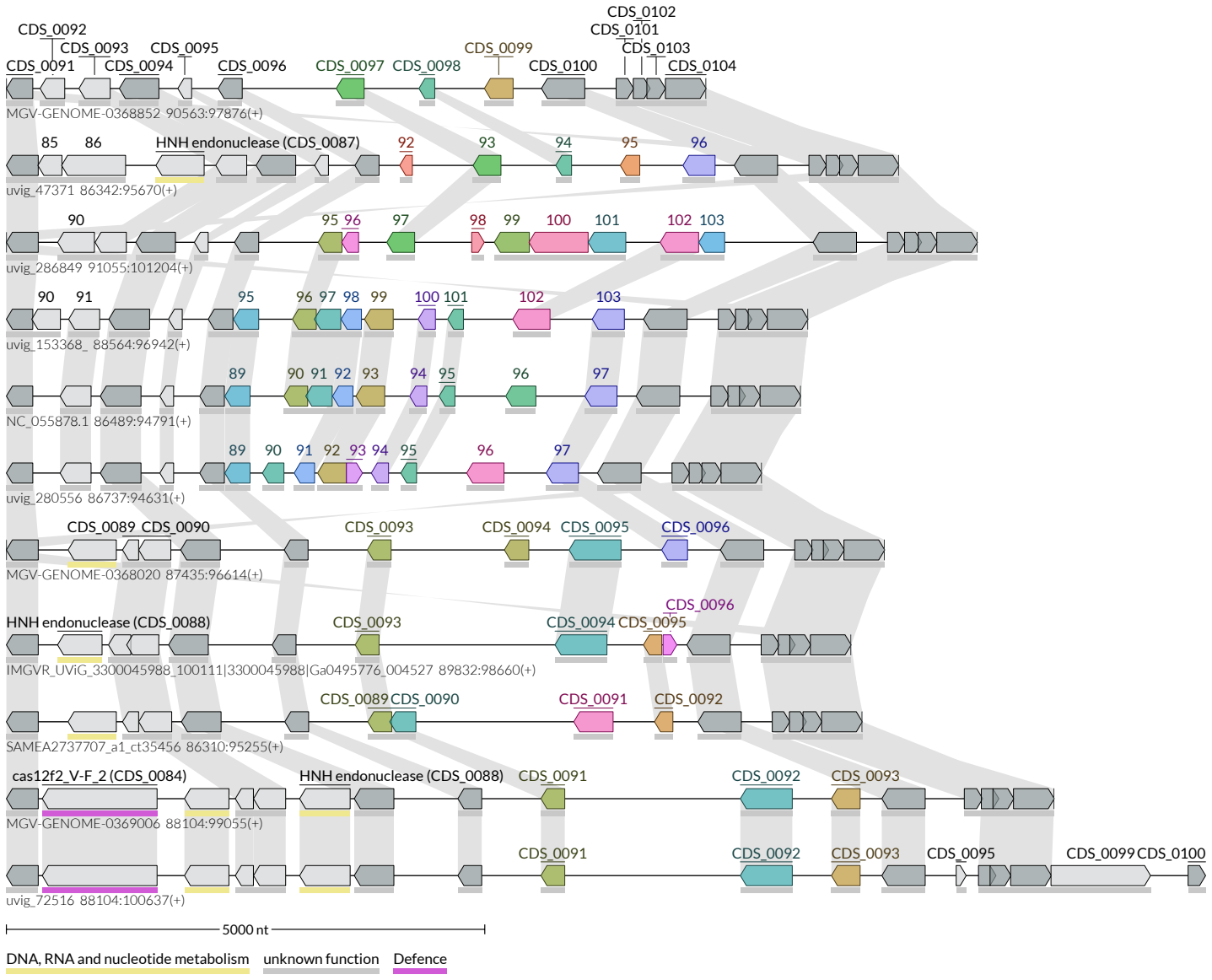
CDS_0092
CDS_0093
CDS_0095
CDS_0091
CDS_0094
CDS_0096
CDS_0097
CDS_0098
CDS_0099
CDS_0100
CDS_0102
CDS_0101
CDS_0103
CDS_0104
MGV-GENOME-0368852 90563:97876(+)
85
86
HNH endonuclease (CDS_0087)
92
93
94
95
96
uvig_47371 86342:95670(+)
90
95
96
97
98
99
100
101
102
103
uvig_286849 91055:101204(+)
90
91
95
96
97
98
99
100
101
102
103
uvig_153368_ 88564:96942(+)
89
90
91
92
93
94
95
96
97
NC_055878.1 86489:94791(+)
89
90
91
92
93
94
95
96
97
uvig_280556 86737:94631(+)
CDS_0089
CDS_0090
CDS_0093
CDS_0094
CDS_0095
CDS_0096
MGV-GENOME-0368020 87435:96614(+)
HNH endonuclease (CDS_0088)
CDS_0093
CDS_0094
CDS_0095
CDS_0096
IMGVR_UViG_3300045988_100111|3300045988|Ga0495776_004527 89832:98660(+)
CDS_0089
CDS_0090
CDS_0091
CDS_0092
SAMEA2737707_a1_ct35456 86310:95255(+)
cas12f2_V-F_2 (CDS_0084)
HNH endonuclease (CDS_0088)
CDS_0091
CDS_0092
CDS_0093
MGV-GENOME-0369006 88104:99055(+)
CDS_0091
CDS_0092
CDS_0093
CDS_0095
CDS_0099
CDS_0100
uvig_72516 88104:100637(+)
5000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence