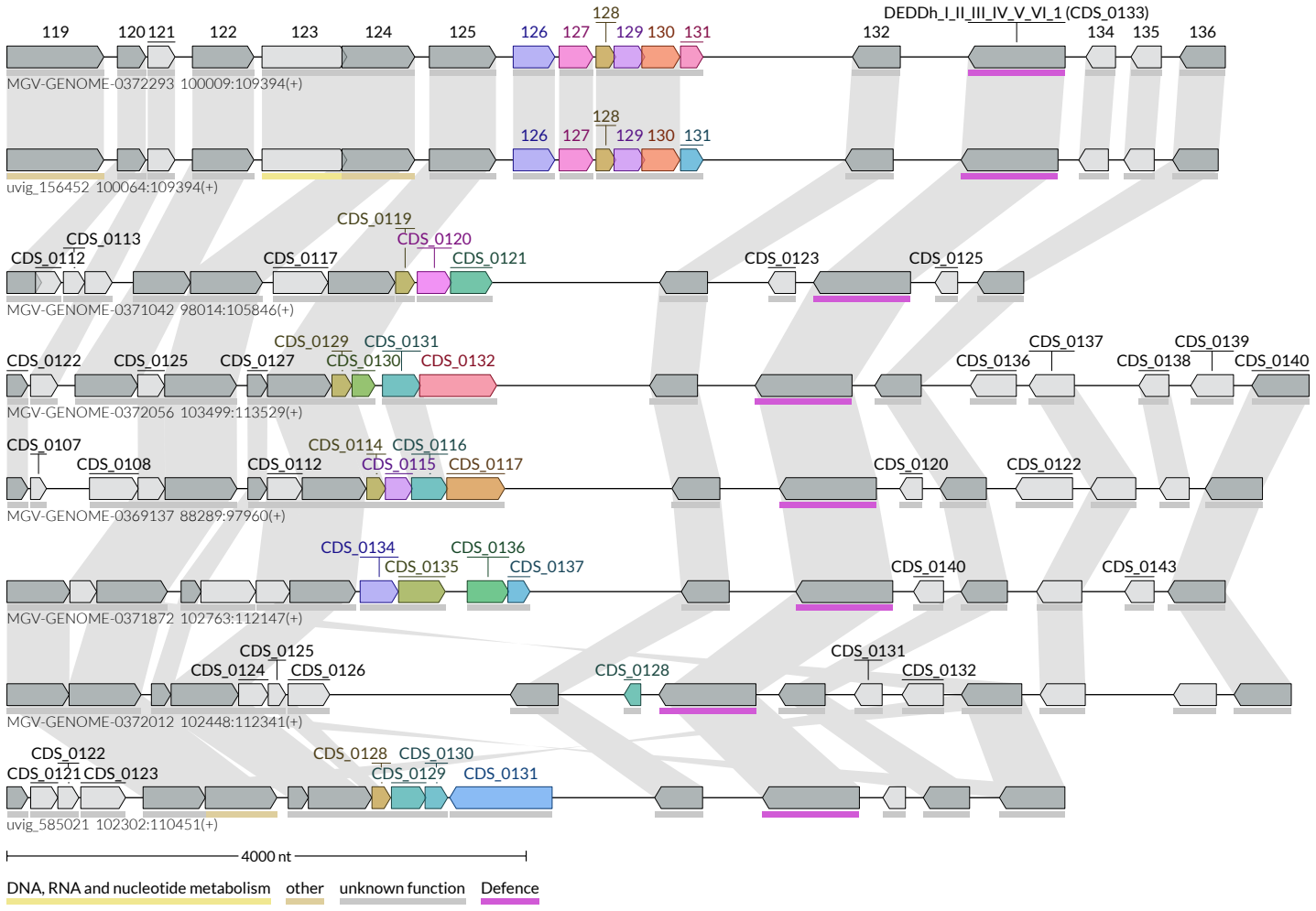
119
120
121
122
123
124
125
126
127
128
129
130
131
132
DEDDh_I_II_III_IV_V_VI_1 (CDS_0133)
134
135
136
MGV-GENOME-0372293 100009:109394(+)
uvig_156452 100064:109394(+)
CDS_0113
CDS_0112
CDS_0119
CDS_0120
CDS_0117
CDS_0121
CDS_0123
CDS_0125
MGV-GENOME-0371042 98014:105846(+)
CDS_0129
CDS_0131
CDS_0122
CDS_0125
CDS_0127
CDS_0130
CDS_0132
CDS_0137
CDS_0139
CDS_0136
CDS_0138
CDS_0140
MGV-GENOME-0372056 103499:113529(+)
CDS_0107
CDS_0114
CDS_0116
CDS_0108
CDS_0112
CDS_0115
CDS_0117
CDS_0120
CDS_0122
MGV-GENOME-0369137 88289:97960(+)
CDS_0134
CDS_0136
CDS_0135
CDS_0137
CDS_0140
CDS_0143
MGV-GENOME-0371872 102763:112147(+)
CDS_0125
CDS_0124
CDS_0126
CDS_0128
CDS_0131
CDS_0132
MGV-GENOME-0372012 102448:112341(+)
CDS_0122
CDS_0121
CDS_0123
CDS_0128
CDS_0130
CDS_0129
CDS_0131
uvig_585021 102302:110451(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence