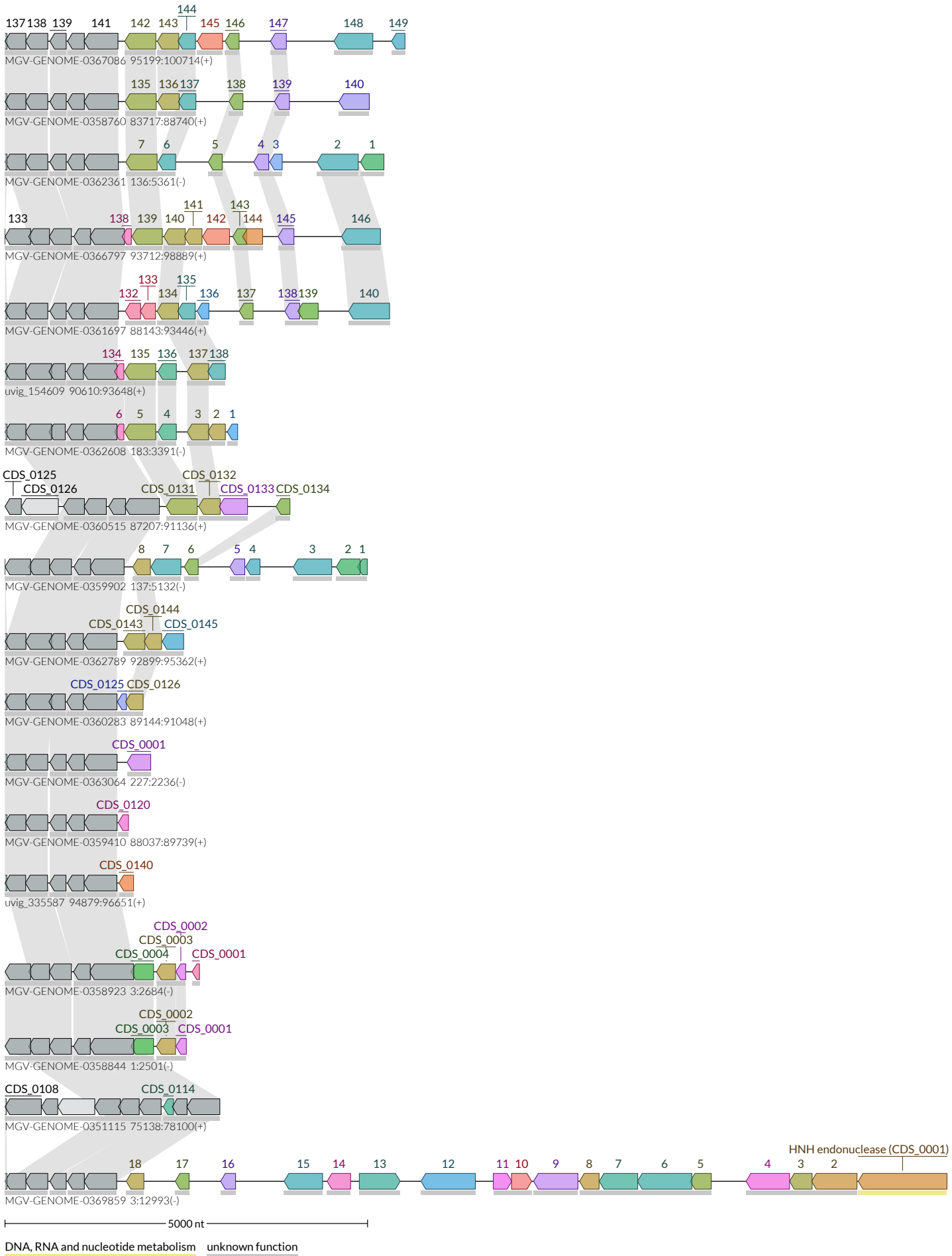
137 138 139 141 142 143 144 145 146 147 148 149
MGV-GENOME-0367086 95199:100714(+)
135 136 137 138 139 140
MGV-GENOME-0358760 83717:88740(+)
7 6 5 4 3 2 1
MGV-GENOME-0362361 136:5361(-)
133 138 139 140 141 142 143 144 145 146
MGV-GENOME-0366797 93712:98889(+)
132 133 134 135 136 137 138 139 140
MGV-GENOME-0361697 88143:93446(+)
134 135 136 137 138
uvig_154609 90610:93648(+)
6 5 4 3 2 1
MGV-GENOME-0362608 183:3391(-)
CDS_0125 CDS_0126 CDS_0131 CDS_0132 CDS_0133 CDS_0134
MGV-GENOME-0360515 87207:91136(+)
8 7 6 5 4 3 2 1
MGV-GENOME-0359902 137:5132(-)
CDS_0143 CDS_0144 CDS_0145
MGV-GENOME-0362789 92899:95362(+)
CDS_0125 CDS_0126
MGV-GENOME-0360283 89144:91048(+)
CDS_0001
MGV-GENOME-0363064 227:2236(-)
CDS_0120
MGV-GENOME-0359410 88037:89739(+)
CDS_0140
uvig_335587 94879:96651(+)
CDS_0002 CDS_0003 CDS_0004 CDS_0001
MGV-GENOME-0358923 3:2684(-)
CDS_0002 CDS_0003 CDS_0001
MGV-GENOME-0358844 1:2501(-)
CDS_0108 CDS_0114
MGV-GENOME-0351115 75138:78100(+)
HNH endonuclease (CDS_0001)
18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2
MGV-GENOME-0369859 3:12993(-)
5000 nt
DNA, RNA and nucleotide metabolism
unknown function