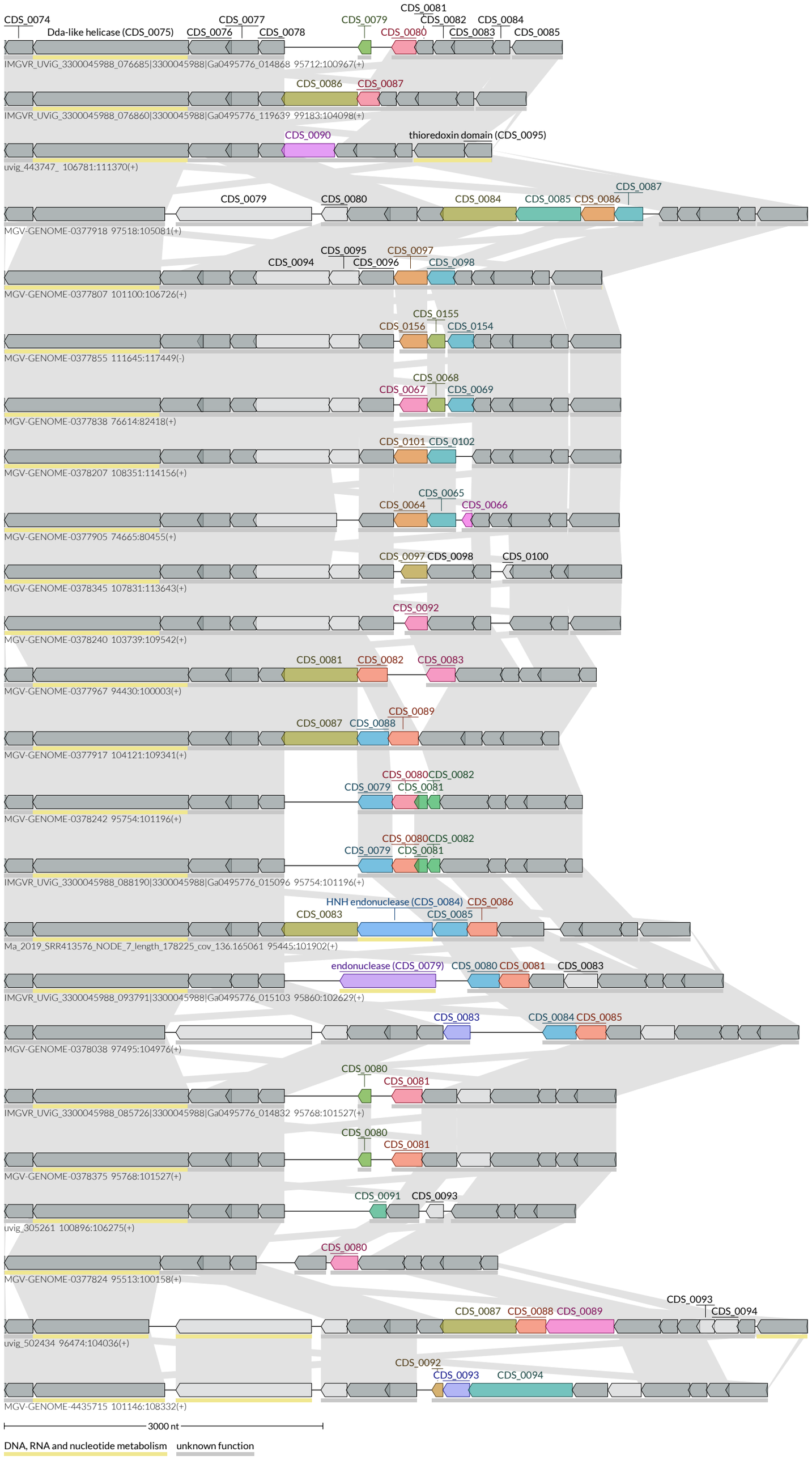
CDS_0074
Dda-like helicase (CDS_0075)
CDS_0076
CDS_0077
CDS_0078
CDS_0079
CDS_0080
CDS_0081
CDS_0082
CDS_0083
CDS_0084
CDS_0085
IMGVR_UViG_3300045988_076685|3300045988|Ga0495776_014868 95712:100967(+)
CDS_0086
CDS_0087
IMGVR_UViG_3300045988_076860|3300045988|Ga0495776_119639 99183:104098(+)
CDS_0090
thioredoxin domain (CDS_0095)
uvig_443747_ 106781:111370(+)
CDS_0079
CDS_0080
CDS_0084
CDS_0085
CDS_0086
CDS_0087
MGV-GENOME-0377918 97518:105081(+)
CDS_0094
CDS_0095
CDS_0096
CDS_0097
CDS_0098
MGV-GENOME-0377807 101100:106726(+)
CDS_0156
CDS_0155
CDS_0154
MGV-GENOME-0377855 111645:117449(-)
CDS_0067
CDS_0068
CDS_0069
MGV-GENOME-0377838 76614:82418(+)
CDS_0101
CDS_0102
MGV-GENOME-0378207 108351:114156(+)
CDS_0064
CDS_0065
CDS_0066
MGV-GENOME-0377905 74665:80455(+)
CDS_0097
CDS_0098
CDS_0100
MGV-GENOME-0378345 107831:113643(+)
CDS_0092
MGV-GENOME-0378240 103739:109542(+)
CDS_0081
CDS_0082
CDS_0083
MGV-GENOME-0377967 94430:100003(+)
CDS_0087
CDS_0088
CDS_0089
MGV-GENOME-0377917 104121:109341(+)
CDS_0079
CDS_0080
CDS_0081
CDS_0082
MGV-GENOME-0378242 95754:101196(+)
CDS_0079
CDS_0080
CDS_0081
CDS_0082
IMGVR_UViG_3300045988_088190|3300045988|Ga0495776_015096 95754:101196(+)
CDS_0083
HNH endonuclease (CDS_0084)
CDS_0085
CDS_0086
Ma_2019_SRR413576_NODE_7_length_178225_cov_136.165061 95445:101902(+)
endonuclease (CDS_0079)
CDS_0080
CDS_0081
CDS_0083
IMGVR_UViG_3300045988_093791|3300045988|Ga0495776_015103 95860:102629(+)
CDS_0083
CDS_0084
CDS_0085
MGV-GENOME-0378038 97495:104976(+)
CDS_0080
CDS_0081
IMGVR_UViG_3300045988_085726|3300045988|Ga0495776_014832 95768:101527(+)
CDS_0080
CDS_0081
MGV-GENOME-0378375 95768:101527(+)
CDS_0091
CDS_0093
uvig_305261 100896:106275(+)
CDS_0080
MGV-GENOME-0377824 95513:100158(+)
CDS_0087
CDS_0088
CDS_0089
CDS_0093
CDS_0094
uvig_502434 96474:104036(+)
CDS_0092
CDS_0093
CDS_0094
MGV-GENOME-4435715 101146:108332(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function