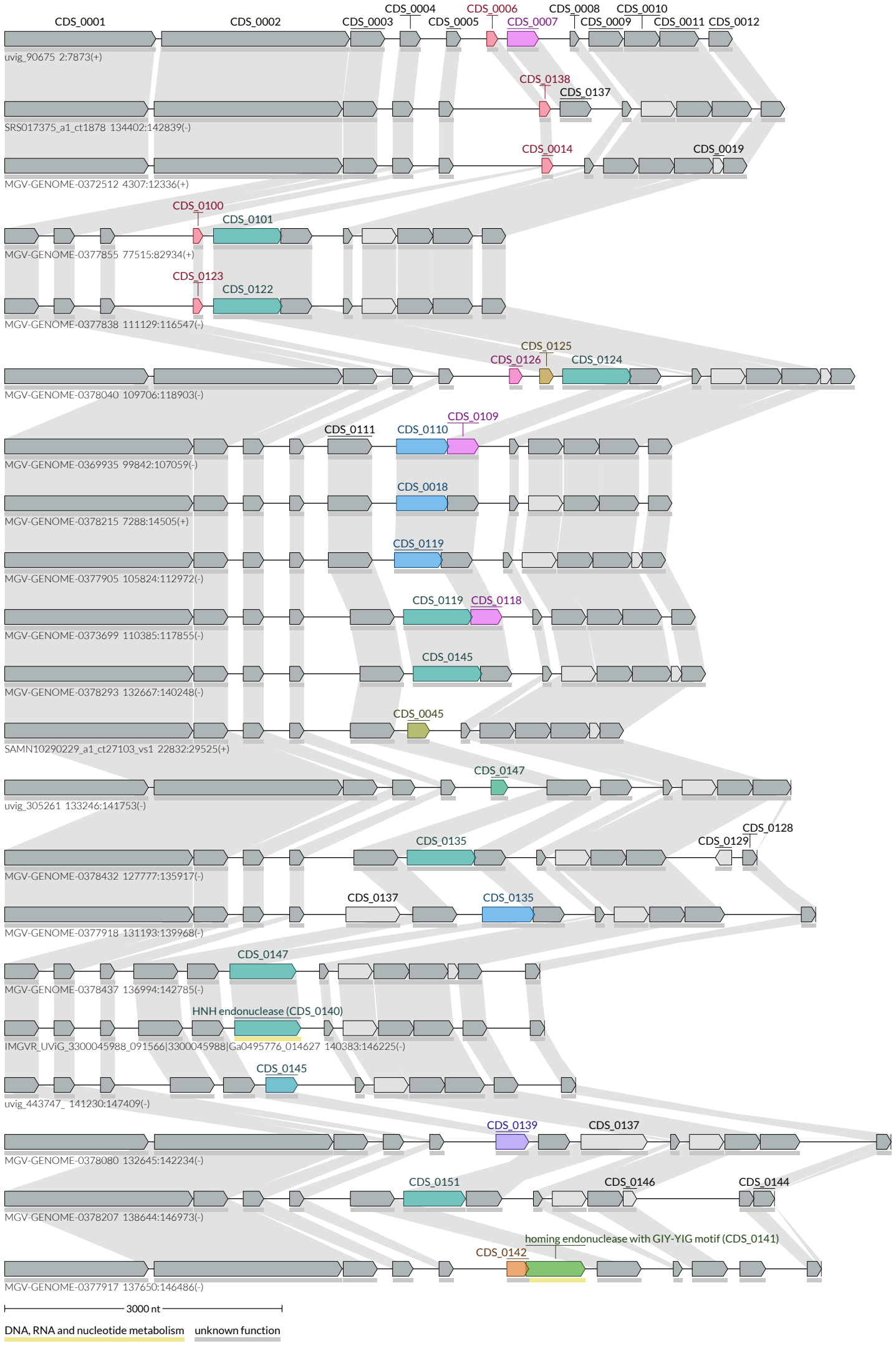
CDS_0001
CDS_0002
CDS_0003
CDS_0004
CDS_0005
CDS_0006
CDS_0007
CDS_0008
CDS_0009
CDS_0010
CDS_0011
CDS_0012
uvig_90675 2:7873(+)
CDS_0138
CDS_0137
SRS017375_a1_ct1878 134402:142839(-)
CDS_0014
CDS_0019
MGV-GENOME-0372512 4307:12336(+)
CDS_0100
CDS_0101
MGV-GENOME-0377855 77515:82934(+)
CDS_0123
CDS_0122
MGV-GENOME-0377838 111129:116547(-)
CDS_0125
CDS_0126
CDS_0124
MGV-GENOME-0378040 109706:118903(-)
CDS_0109
CDS_0111
CDS_0110
MGV-GENOME-0369935 99842:107059(-)
CDS_0018
MGV-GENOME-0378215 7288:14505(+)
CDS_0119
MGV-GENOME-0377905 105824:112972(-)
CDS_0119
CDS_0118
MGV-GENOME-0373699 110385:117855(-)
CDS_0145
MGV-GENOME-0378293 132667:140248(-)
CDS_0045
SAMN10290229_a1_ct27103_vs1 22832:29525(+)
CDS_0147
uvig_305261 133246:141753(-)
CDS_0128
CDS_0135
CDS_0129
MGV-GENOME-0378432 127777:135917(-)
CDS_0137
CDS_0135
MGV-GENOME-0377918 131193:139968(-)
CDS_0147
MGV-GENOME-0378437 136994:142785(-)
HNH endonuclease (CDS_0140)
IMGVR_UViG_3300045988_091566|3300045988|Ga0495776_014627 140383:146225(-)
CDS_0145
uvig_443747_ 141230:147409(-)
CDS_0139
CDS_0137
MGV-GENOME-0378080 132645:142234(-)
CDS_0151
CDS_0146
CDS_0144
MGV-GENOME-0378207 138644:146973(-)
homing endonuclease with GIY-YIG motif (CDS_0141)
CDS_0142
MGV-GENOME-0377917 137650:146486(-)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function