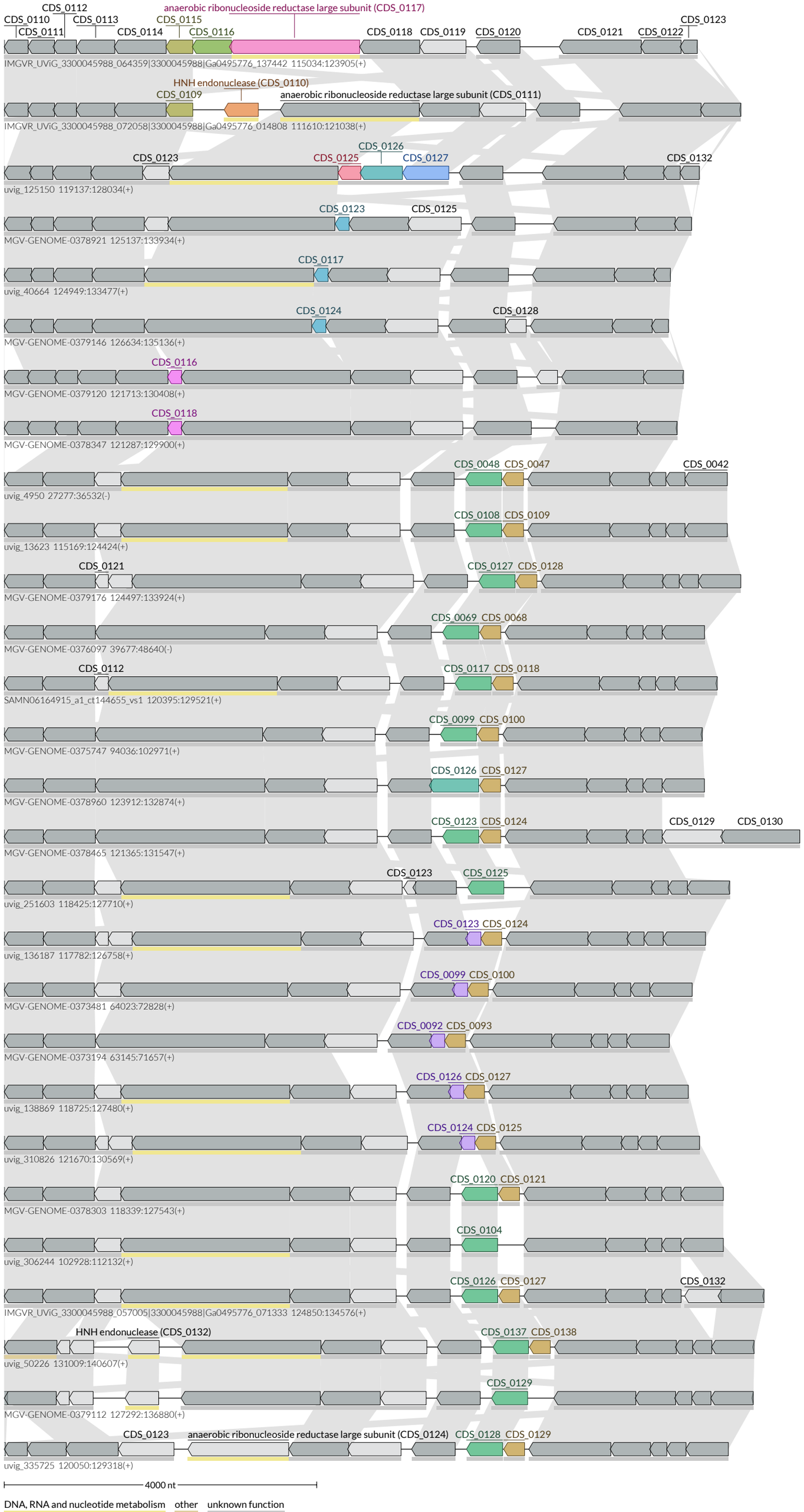
CDS_0112
CDS_0110
CDS_0111
CDS_0113
CDS_0114
CDS_0115
anaerobic ribonucleoside reductase large subunit (CDS_0117)
CDS_0116
CDS_0118
CDS_0119
CDS_0120
CDS_0121
CDS_0122
CDS_0123
IMGVR_UViG_3300045988_064359|3300045988|Ga0495776_137442 115034:123905(+)
HNH endonuclease (CDS_0110)
CDS_0109
anaerobic ribonucleoside reductase large subunit (CDS_0111)
IMGVR_UViG_3300045988_072058|3300045988|Ga0495776_014808 111610:121038(+)
CDS_0123
CDS_0125
CDS_0126
CDS_0127
CDS_0132
uvig_125150 119137:128034(+)
CDS_0123
CDS_0125
MGV-GENOME-0378921 125137:133934(+)
CDS_0117
uvig_40664 124949:133477(+)
CDS_0124
CDS_0128
MGV-GENOME-0379146 126634:135136(+)
CDS_0116
MGV-GENOME-0379120 121713:130408(+)
CDS_0118
MGV-GENOME-0378347 121287:129900(+)
CDS_0048
CDS_0047
CDS_0042
uvig_4950 27277:36532(-)
CDS_0108
CDS_0109
uvig_13623 115169:124424(+)
CDS_0121
CDS_0127
CDS_0128
MGV-GENOME-0379176 124497:133924(+)
CDS_0069
CDS_0068
MGV-GENOME-0376097 39677:48640(-)
CDS_0112
CDS_0117
CDS_0118
SAMN06164915_a1_ct144655_vs1 120395:129521(+)
CDS_0099
CDS_0100
MGV-GENOME-0375747 94036:102971(+)
CDS_0126
CDS_0127
MGV-GENOME-0378960 123912:132874(+)
CDS_0123
CDS_0124
CDS_0129
CDS_0130
MGV-GENOME-0378465 121365:131547(+)
CDS_0123
CDS_0125
uvig_251603 118425:127710(+)
CDS_0123
CDS_0124
uvig_136187 117782:126758(+)
CDS_0099
CDS_0100
MGV-GENOME-0373481 64023:72828(+)
CDS_0092
CDS_0093
MGV-GENOME-0373194 63145:71657(+)
CDS_0126
CDS_0127
uvig_138869 118725:127480(+)
CDS_0124
CDS_0125
uvig_310826 121670:130569(+)
CDS_0120
CDS_0121
MGV-GENOME-0378303 118339:127543(+)
CDS_0104
uvig_306244 102928:112132(+)
CDS_0126
CDS_0127
CDS_0132
IMGVR_UViG_3300045988_057005|3300045988|Ga0495776_071333 124850:134576(+)
HNH endonuclease (CDS_0132)
CDS_0137
CDS_0138
uvig_50226 131009:140607(+)
CDS_0129
MGV-GENOME-0379112 127292:136880(+)
CDS_0123
anaerobic ribonucleoside reductase large subunit (CDS_0124)
CDS_0128
CDS_0129
uvig_335725 120050:129318(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function