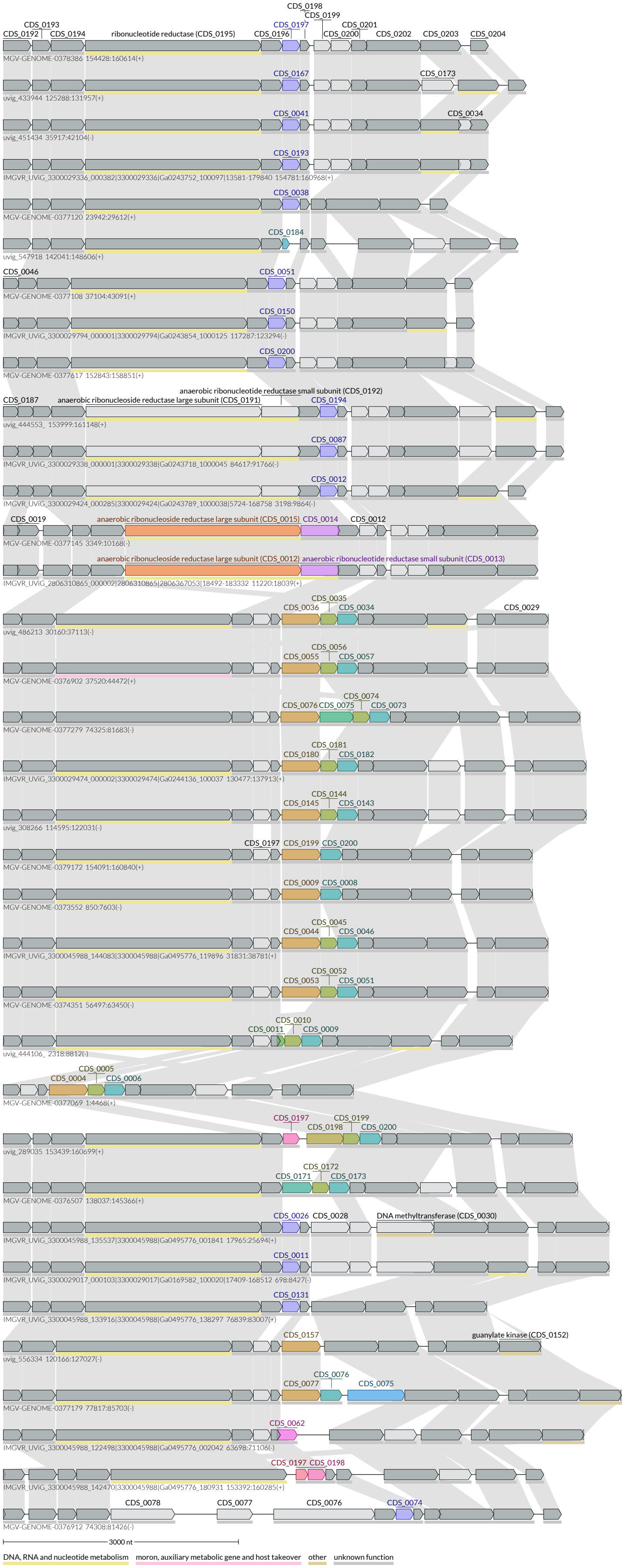
CDS_0198
CDS_0199
CDS_0193
CDS_0197
CDS_0201
CDS_0192
CDS_0194
ribonucleotide reductase (CDS_0195)
CDS_0196
CDS_0200
CDS_0202
CDS_0203
CDS_0204
MGV-GENOME-0378386 154428:160614(+)
CDS_0167
CDS_0173
uvig_433944 125288:131957(+)
CDS_0041
CDS_0034
uvig_451434 35917:42104(-)
CDS_0193
IMGVR_UViG_3300029336_000382|3300029336|Ga0243752_100097|13581-179840 154781:160968(+)
CDS_0038
MGV-GENOME-0377120 23942:29612(+)
CDS_0184
uvig_547918 142041:148606(+)
CDS_0046
CDS_0051
MGV-GENOME-0377108 37104:43091(+)
CDS_0150
IMGVR_UViG_3300029794_000001|3300029794|Ga0243854_1000125 117287:123294(-)
CDS_0200
MGV-GENOME-0377617 152843:158851(+)
anaerobic ribonucleotide reductase small subunit (CDS_0192)
CDS_0187
anaerobic ribonucleoside reductase large subunit (CDS_0191)
CDS_0194
uvig_444553_ 153999:161148(+)
CDS_0087
IMGVR_UViG_3300029338_000001|3300029338|Ga0243718_1000045 84617:91766(-)
CDS_0012
IMGVR_UViG_3300029424_000285|3300029424|Ga0243789_1000038|5724-168758 3198:9864(-)
CDS_0019
anaerobic ribonucleoside reductase large subunit (CDS_0015)
CDS_0014
CDS_0012
MGV-GENOME-0377145 3349:10168(-)
anaerobic ribonucleoside reductase large subunit (CDS_0012)
anaerobic ribonucleotide reductase small subunit (CDS_0013)
IMGVR_UViG_2806310865_000002|2806310865|2806367053|18492-183332 11220:18039(+)
CDS_0035
CDS_0036
CDS_0034
CDS_0029
uvig_486213 30160:37113(-)
CDS_0056
CDS_0055
CDS_0057
MGV-GENOME-0376902 37520:44472(+)
CDS_0074
CDS_0076
CDS_0075
CDS_0073
MGV-GENOME-0377279 74325:81683(-)
CDS_0181
CDS_0180
CDS_0182
IMGVR_UViG_3300029474_000002|3300029474|Ga0244136_100037 130477:137913(+)
CDS_0144
CDS_0145
CDS_0143
uvig_308266 114595:122031(-)
CDS_0197
CDS_0199
CDS_0200
MGV-GENOME-0379172 154091:160840(+)
CDS_0009
CDS_0008
MGV-GENOME-0373552 850:7603(-)
CDS_0045
CDS_0044
CDS_0046
IMGVR_UViG_3300045988_144083|3300045988|Ga0495776_119896 31831:38781(+)
CDS_0052
CDS_0053
CDS_0051
MGV-GENOME-0374351 56497:63450(-)
CDS_0010
CDS_0011
CDS_0009
uvig_444106_ 2318:8812(-)
CDS_0005
CDS_0004
CDS_0006
MGV-GENOME-0377069 1:4468(+)
CDS_0197
CDS_0199
CDS_0198
CDS_0200
uvig_289035 153439:160699(+)
CDS_0172
CDS_0171
CDS_0173
MGV-GENOME-0376507 138037:145366(+)
CDS_0026
CDS_0028
DNA methyltransferase (CDS_0030)
IMGVR_UViG_3300045988_135537|3300045988|Ga0495776_001841 17965:25694(+)
CDS_0011
IMGVR_UViG_3300029017_000103|3300029017|Ga0169582_100020|17409-168512 698:8427(-)
CDS_0131
IMGVR_UViG_3300045988_133916|3300045988|Ga0495776_138297 76839:83007(+)
CDS_0157
guanylate kinase (CDS_0152)
uvig_556334 120166:127027(-)
CDS_0076
CDS_0077
CDS_0075
MGV-GENOME-0377179 77817:85703(-)
CDS_0062
IMGVR_UViG_3300045988_122498|3300045988|Ga0495776_002042 63698:71106(-)
CDS_0197
CDS_0198
IMGVR_UViG_3300045988_142470|3300045988|Ga0495776_180931 153392:160285(+)
CDS_0078
CDS_0077
CDS_0076
CDS_0074
MGV-GENOME-0376912 74308:81426(-)
3000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
other
unknown function