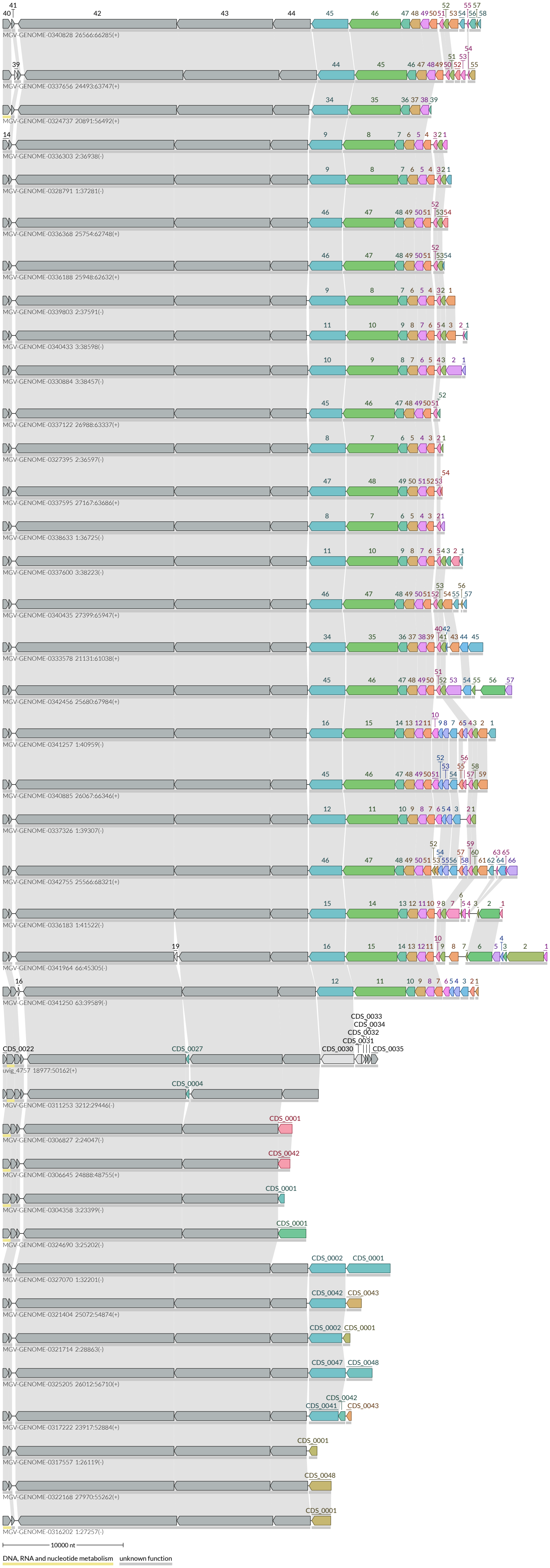
MGV-GENOME-0340828 26566:66285(+)
MGV-GENOME-0337656 24493:63747(+)
MGV-GENOME-0324737 20891:56492(+)
MGV-GENOME-0336303 2:36938(-)
MGV-GENOME-0328791 1:37281(-)
MGV-GENOME-0336368 25754:62748(+)
MGV-GENOME-0336188 25948:62632(+)
MGV-GENOME-0339803 2:37591(-)
MGV-GENOME-0340433 3:38598(-)
MGV-GENOME-0330884 3:38457(-)
MGV-GENOME-0337122 26988:63337(+)
MGV-GENOME-0327395 2:36597(-)
MGV-GENOME-0337595 27167:63686(+)
MGV-GENOME-0338633 1:36725(-)
MGV-GENOME-0337600 3:38223(-)
MGV-GENOME-0340435 27399:65947(+)
MGV-GENOME-0333578 21131:61038(+)
MGV-GENOME-0342456 25680:67984(+)
MGV-GENOME-0341257 1:40959(-)
MGV-GENOME-0340885 26067:66346(+)
MGV-GENOME-0337326 1:39307(-)
MGV-GENOME-0342755 25566:68321(+)
MGV-GENOME-0336183 1:41522(-)
MGV-GENOME-0341964 66:45305(-)
MGV-GENOME-0341250 63:39589(-)
CDS_0022
CDS_0027
CDS_0030
CDS_0031
CDS_0032
CDS_0033
CDS_0034
CDS_0035
uvig_4757 18977:50162(+)
CDS_0004
MGV-GENOME-0311253 3212:29446(-)
CDS_0001
MGV-GENOME-0306827 2:24047(-)
CDS_0042
MGV-GENOME-0306645 24888:48755(+)
CDS_0001
MGV-GENOME-0304358 3:23399(-)
CDS_0001
MGV-GENOME-0324690 3:25202(-)
CDS_0002
CDS_0001
MGV-GENOME-0327070 1:32201(-)
CDS_0042
CDS_0043
MGV-GENOME-0321404 25072:54874(+)
CDS_0002
CDS_0001
MGV-GENOME-0321714 2:28863(-)
CDS_0047
CDS_0048
MGV-GENOME-0325205 26012:56710(+)
CDS_0042
CDS_0041
CDS_0043
MGV-GENOME-0317222 23917:52884(+)
CDS_0001
MGV-GENOME-0317557 1:26119(-)
CDS_0048
MGV-GENOME-0322168 27970:55262(+)
CDS_0001
MGV-GENOME-0316202 1:27257(-)
10000 nt
DNA, RNA and nucleotide metabolism
unknown function