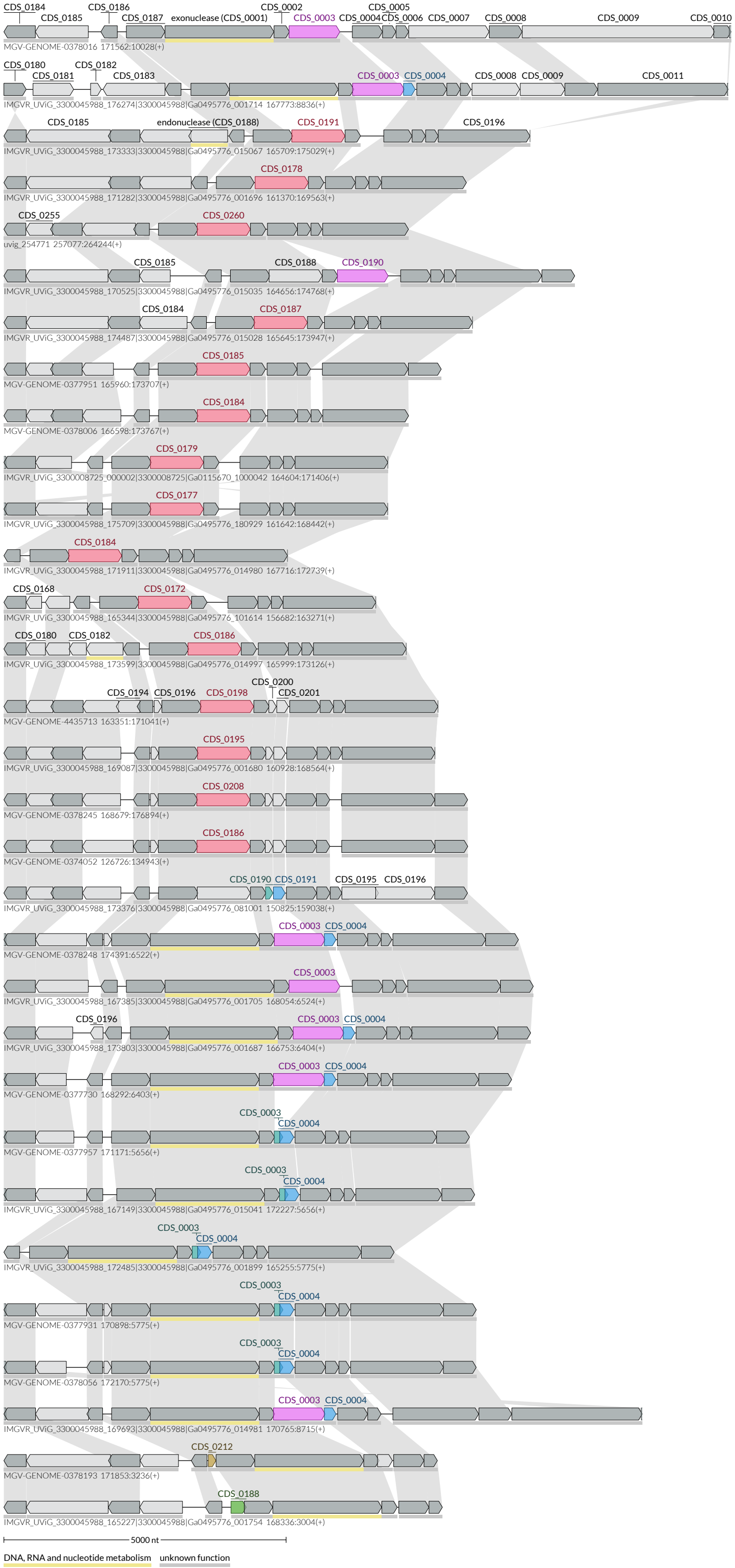
CDS_0184
CDS_0185
CDS_0186
CDS_0187
exonuclease (CDS_0001)
CDS_0002
CDS_0003
CDS_0004
CDS_0005
CDS_0006
CDS_0007
CDS_0008
CDS_0009
CDS_0010
MGV-GENOME-0378016 171562:10028(+)
CDS_0180
CDS_0181
CDS_0182
CDS_0183
CDS_0003
CDS_0004
CDS_0008
CDS_0009
CDS_0011
IMGVR_UViG_3300045988_176274|3300045988|Ga0495776_001714 167773:8836(+)
CDS_0185
endonuclease (CDS_0188)
CDS_0191
CDS_0196
IMGVR_UViG_3300045988_173333|3300045988|Ga0495776_015067 165709:175029(+)
CDS_0178
IMGVR_UViG_3300045988_171282|3300045988|Ga0495776_001696 161370:169563(+)
CDS_0255
CDS_0260
uvig_254771 257077:264244(+)
CDS_0185
CDS_0188
CDS_0190
IMGVR_UViG_3300045988_170525|3300045988|Ga0495776_015035 164656:174768(+)
CDS_0184
CDS_0187
IMGVR_UViG_3300045988_174487|3300045988|Ga0495776_015028 165645:173947(+)
CDS_0185
MGV-GENOME-0377951 165960:173707(+)
CDS_0184
MGV-GENOME-0378006 166598:173767(+)
CDS_0179
IMGVR_UViG_3300008725_000002|3300008725|Ga0115670_1000042 164604:171406(+)
CDS_0177
IMGVR_UViG_3300045988_175709|3300045988|Ga0495776_180929 161642:168442(+)
CDS_0184
IMGVR_UViG_3300045988_171911|3300045988|Ga0495776_014980 167716:172739(+)
CDS_0168
CDS_0172
IMGVR_UViG_3300045988_165344|3300045988|Ga0495776_101614 156682:163271(+)
CDS_0180
CDS_0182
CDS_0186
IMGVR_UViG_3300045988_173599|3300045988|Ga0495776_014997 165999:173126(+)
CDS_0200
CDS_0194
CDS_0196
CDS_0198
CDS_0201
MGV-GENOME-4435713 163351:171041(+)
CDS_0195
IMGVR_UViG_3300045988_169087|3300045988|Ga0495776_001680 160928:168564(+)
CDS_0208
MGV-GENOME-0378245 168679:176894(+)
CDS_0186
MGV-GENOME-0374052 126726:134943(+)
CDS_0190
CDS_0191
CDS_0195
CDS_0196
IMGVR_UViG_3300045988_173376|3300045988|Ga0495776_081001 150825:159038(+)
CDS_0003
CDS_0004
MGV-GENOME-0378248 174391:6522(+)
CDS_0003
IMGVR_UViG_3300045988_167385|3300045988|Ga0495776_001705 168054:6524(+)
CDS_0196
CDS_0003
CDS_0004
IMGVR_UViG_3300045988_173803|3300045988|Ga0495776_001687 166753:6404(+)
CDS_0003
CDS_0004
MGV-GENOME-0377730 168292:6403(+)
CDS_0003
CDS_0004
MGV-GENOME-0377957 171171:5656(+)
CDS_0003
CDS_0004
IMGVR_UViG_3300045988_167149|3300045988|Ga0495776_015041 172227:5656(+)
CDS_0003
CDS_0004
IMGVR_UViG_3300045988_172485|3300045988|Ga0495776_001899 165255:5775(+)
CDS_0003
CDS_0004
MGV-GENOME-0377931 170898:5775(+)
CDS_0003
CDS_0004
MGV-GENOME-0378056 172170:5775(+)
CDS_0003
CDS_0004
IMGVR_UViG_3300045988_169693|3300045988|Ga0495776_014981 170765:8715(+)
CDS_0212
MGV-GENOME-0378193 171853:3236(+)
CDS_0188
IMGVR_UViG_3300045988_165227|3300045988|Ga0495776_001754 168336:3004(+)
5000 nt
DNA, RNA and nucleotide metabolism
unknown function