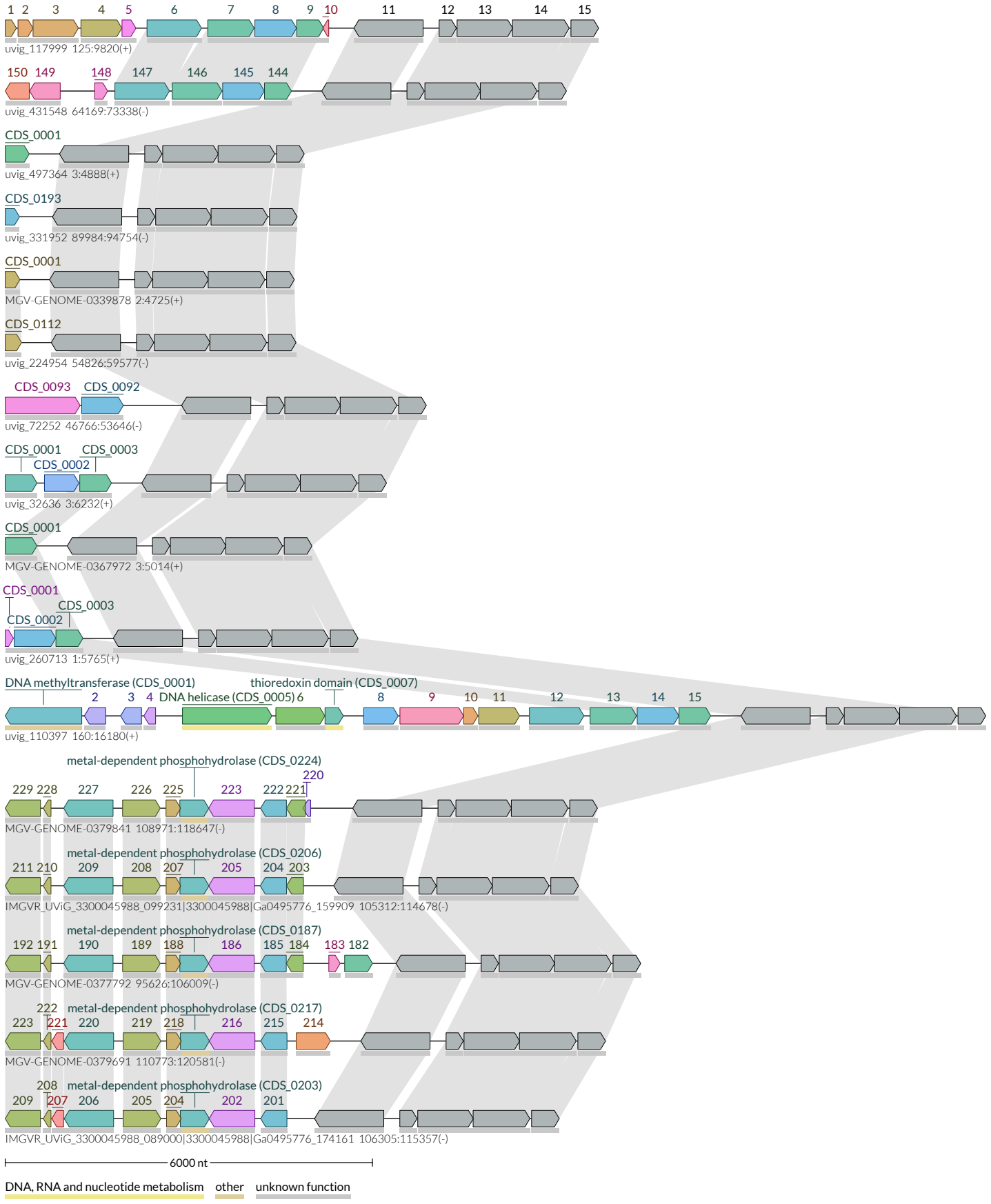
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
uvig_117999 125:9820(+)
150 149 148 147 146 145 144
uvig_431548 64169:73338(-)
CDS_0001
uvig_497364 3:4888(+)
CDS_0193
uvig_331952 89984:94754(-)
CDS_0001
MGV-GENOME-0339878 2:4725(+)
CDS_0112
uvig_224954 54826:59577(-)
CDS_0093 CDS_0092
uvig_72252 46766:53646(-)
CDS_0001 CDS_0003
CDS_0002
uvig_32636 3:6232(+)
CDS_0001
MGV-GENOME-0367972 3:5014(+)
CDS_0001
CDS_0003
CDS_0002
uvig_260713 1:5765(+)
DNA methyltransferase (CDS_0001)
thioredoxin domain (CDS_0007)
2 3 4 DNA helicase (CDS_0005) 6 8 9 10 11 12 13 14 15
uvig_110397 160:16180(+)
metal-dependent phosphohydrolase (CDS_0224)
229 228 227 226 225 223 222 221 220
MGV-GENOME-0379841 108971:118647(-)
metal-dependent phosphohydrolase (CDS_0206)
211 210 209 208 207 205 204 203
IMGVR_UViG_3300045988_099231|3300045988|Ga0495776_159909 105312:114678(-)
metal-dependent phosphohydrolase (CDS_0187)
192 191 190 189 188 186 185 184 183 182
MGV-GENOME-0377792 95626:106009(-)
metal-dependent phosphohydrolase (CDS_0217)
223 222 221 220 219 218 216 215 214
MGV-GENOME-0379691 110773:120581(-)
metal-dependent phosphohydrolase (CDS_0203)
209 208 207 206 205 204 202 201
IMGVR_UViG_3300045988_089000|3300045988|Ga0495776_174161 106305:115357(-)
6000 nt
DNA, RNA and nucleotide metabolism
other
unknown function