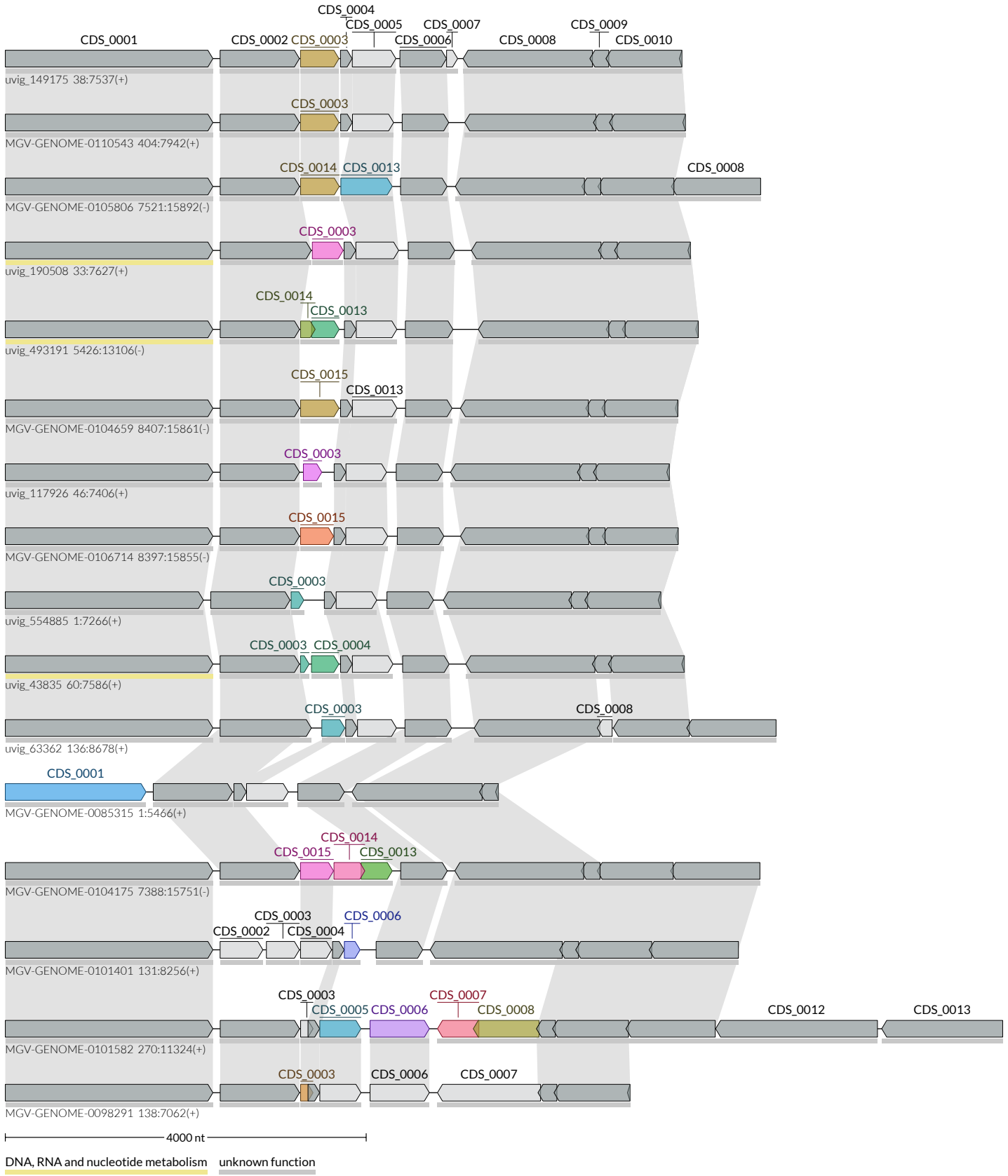
CDS_0004
CDS_0005
CDS_0007
CDS_0009
CDS_0001
CDS_0002
CDS_0003
CDS_0006
CDS_0008
CDS_0010
uvig_149175 38:7537(+)
CDS_0003
MGV-GENOME-0110543 404:7942(+)
CDS_0014
CDS_0013
CDS_0008
MGV-GENOME-0105806 7521:15892(-)
CDS_0003
uvig_190508 33:7627(+)
CDS_0014
CDS_0013
uvig_493191 5426:13106(-)
CDS_0015
CDS_0013
MGV-GENOME-0104659 8407:15861(-)
CDS_0003
uvig_117926 46:7406(+)
CDS_0015
MGV-GENOME-0106714 8397:15855(-)
CDS_0003
uvig_554885 1:7266(+)
CDS_0003
CDS_0004
uvig_43835 60:7586(+)
CDS_0003
CDS_0008
uvig_63362 136:8678(+)
CDS_0001
MGV-GENOME-0085315 1:5466(+)
CDS_0014
CDS_0015
CDS_0013
MGV-GENOME-0104175 7388:15751(-)
CDS_0003
CDS_0006
CDS_0002
CDS_0004
MGV-GENOME-0101401 131:8256(+)
CDS_0003
CDS_0007
CDS_0005
CDS_0006
CDS_0008
CDS_0012
CDS_0013
MGV-GENOME-0101582 270:11324(+)
CDS_0003
CDS_0006
CDS_0007
MGV-GENOME-0098291 138:7062(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function