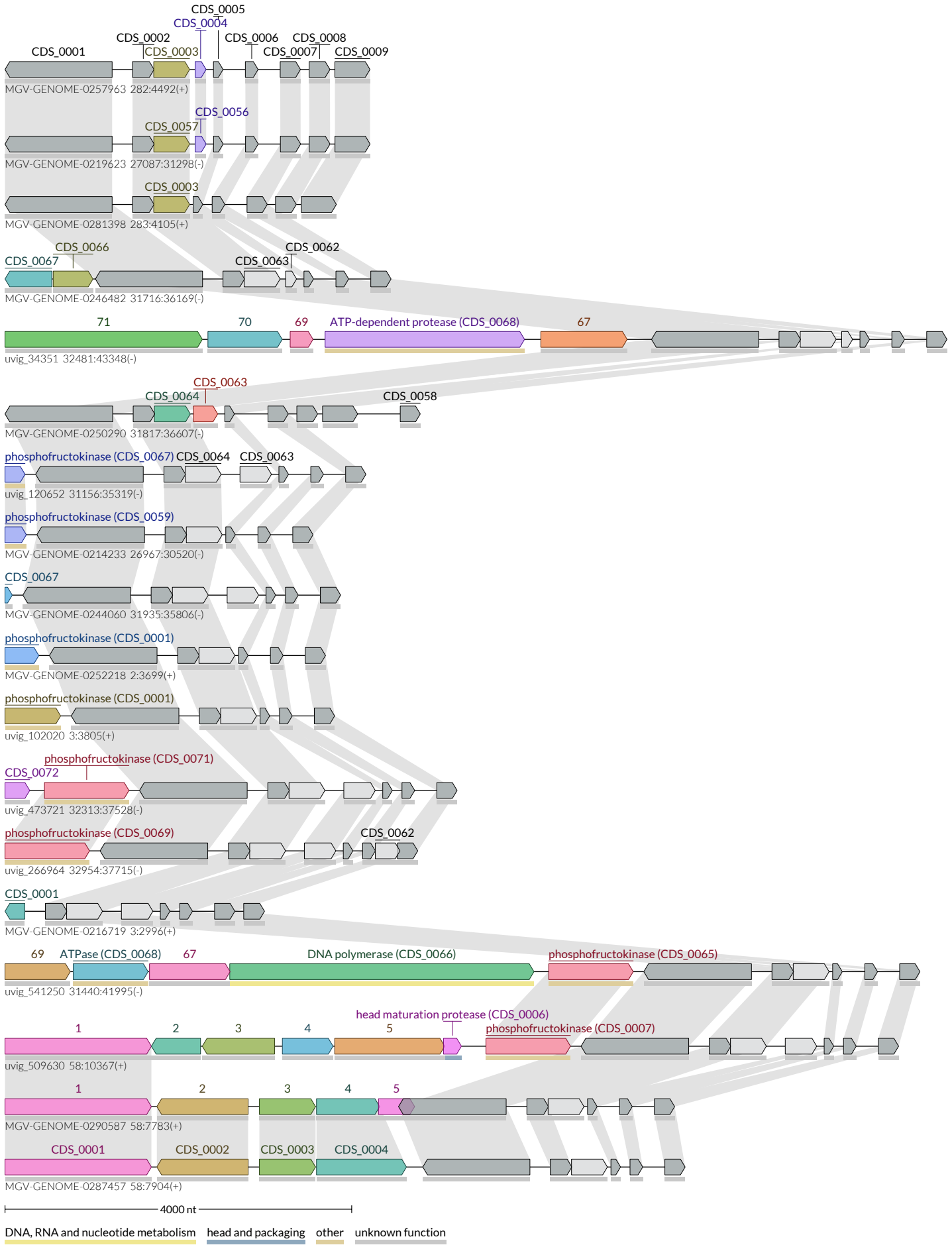
CDS_0005
CDS_0004
CDS_0002
CDS_0006
CDS_0008
CDS_0001
CDS_0003
CDS_0007
CDS_0009
MGV-GENOME-0257963 282:4492(+)
CDS_0056
CDS_0057
MGV-GENOME-0219623 27087:31298(-)
CDS_0003
MGV-GENOME-0281398 283:4105(+)
CDS_0066
CDS_0062
CDS_0067
CDS_0063
MGV-GENOME-0246482 31716:36169(-)
71
70
69
ATP-dependent protease (CDS_0068)
67
uvig_34351 32481:43348(-)
CDS_0063
CDS_0064
CDS_0058
MGV-GENOME-0250290 31817:36607(-)
phosphofructokinase (CDS_0067)
CDS_0064
CDS_0063
uvig_120652 31156:35319(-)
phosphofructokinase (CDS_0059)
MGV-GENOME-0214233 26967:30520(-)
CDS_0067
MGV-GENOME-0244060 31935:35806(-)
phosphofructokinase (CDS_0001)
MGV-GENOME-0252218 2:3699(+)
phosphofructokinase (CDS_0001)
uvig_102020 3:3805(+)
phosphofructokinase (CDS_0071)
CDS_0072
uvig_473721 32313:37528(-)
phosphofructokinase (CDS_0069)
CDS_0062
uvig_266964 32954:37715(-)
CDS_0001
MGV-GENOME-0216719 3:2996(+)
69
ATPase (CDS_0068)
67
DNA polymerase (CDS_0066)
phosphofructokinase (CDS_0065)
uvig_541250 31440:41995(-)
head maturation protease (CDS_0006)
1
2
3
4
5
phosphofructokinase (CDS_0007)
uvig_509630 58:10367(+)
1
2
3
4
5
MGV-GENOME-0290587 58:7783(+)
CDS_0001
CDS_0002
CDS_0003
CDS_0004
MGV-GENOME-0287457 58:7904(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function