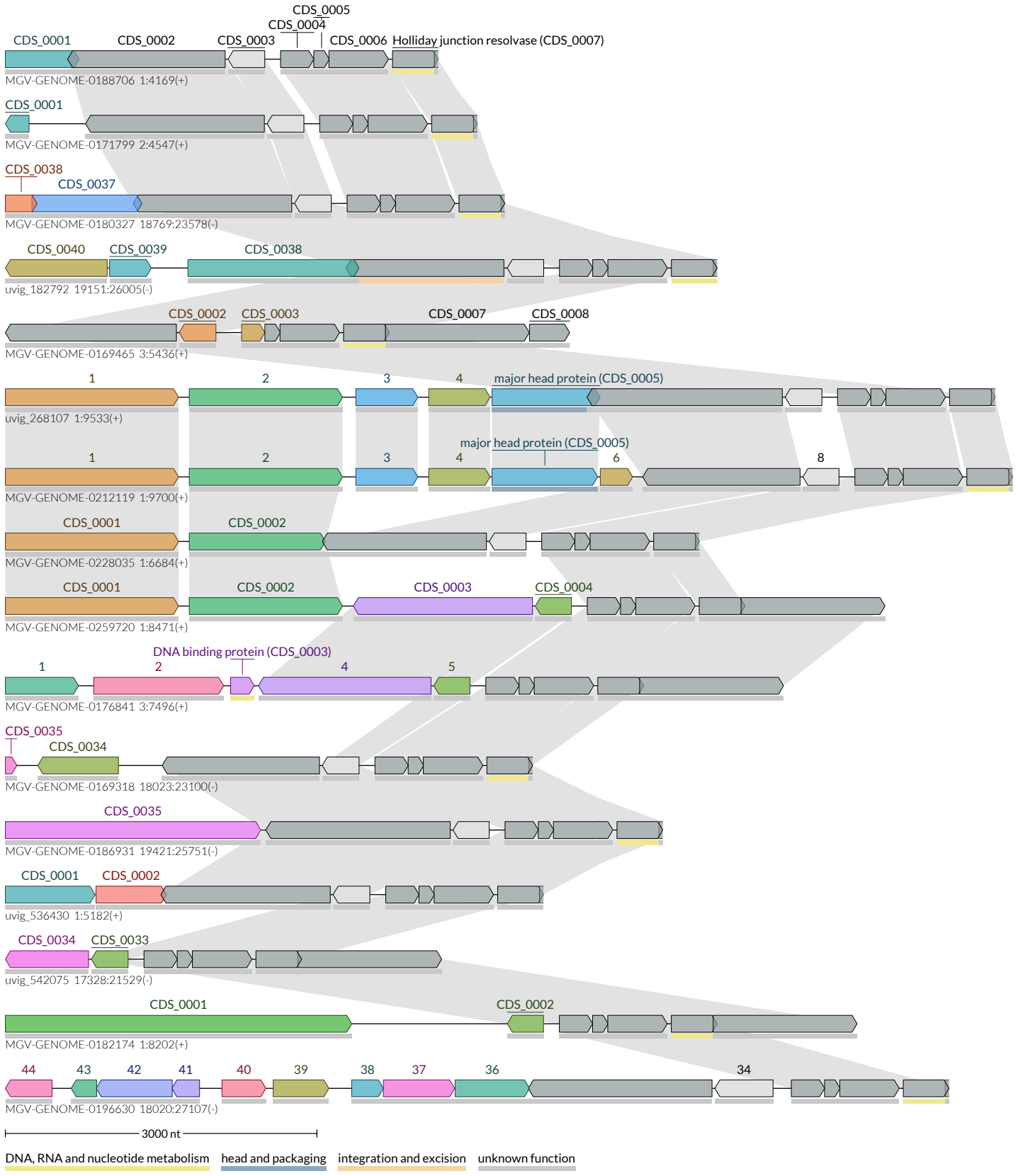
CDS_0005
CDS_0004
CDS_0001
CDS_0002
CDS_0003
CDS_0006
Holliday junction resolvase (CDS_0007)
MGV-GENOME-0188706 1:4169(+)
CDS_0001
MGV-GENOME-0171799 2:4547(+)
CDS_0038
CDS_0037
MGV-GENOME-0180327 18769:23578(-)
CDS_0040
CDS_0039
CDS_0038
uvig_182792 19151:26005(-)
CDS_0002
CDS_0003
CDS_0007
CDS_0008
MGV-GENOME-0169465 3:5436(+)
1
2
3
4
major head protein (CDS_0005)
uvig_268107 1:9533(+)
major head protein (CDS_0005)
1
2
3
4
6
8
MGV-GENOME-0212119 1:9700(+)
CDS_0001
CDS_0002
MGV-GENOME-0228035 1:6684(+)
CDS_0001
CDS_0002
CDS_0003
CDS_0004
MGV-GENOME-0259720 1:8471(+)
DNA binding protein (CDS_0003)
1
2
4
5
MGV-GENOME-0176841 3:7496(+)
CDS_0035
CDS_0034
MGV-GENOME-0169318 18023:23100(-)
CDS_0035
MGV-GENOME-0186931 19421:25751(-)
CDS_0001
CDS_0002
uvig_536430 1:5182(+)
CDS_0034
CDS_0033
uvig_542075 17328:21529(-)
CDS_0001
CDS_0002
MGV-GENOME-0182174 1:8202(+)
44
43
42
41
40
39
38
37
36
34
MGV-GENOME-0196630 18020:27107(-)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
unknown function