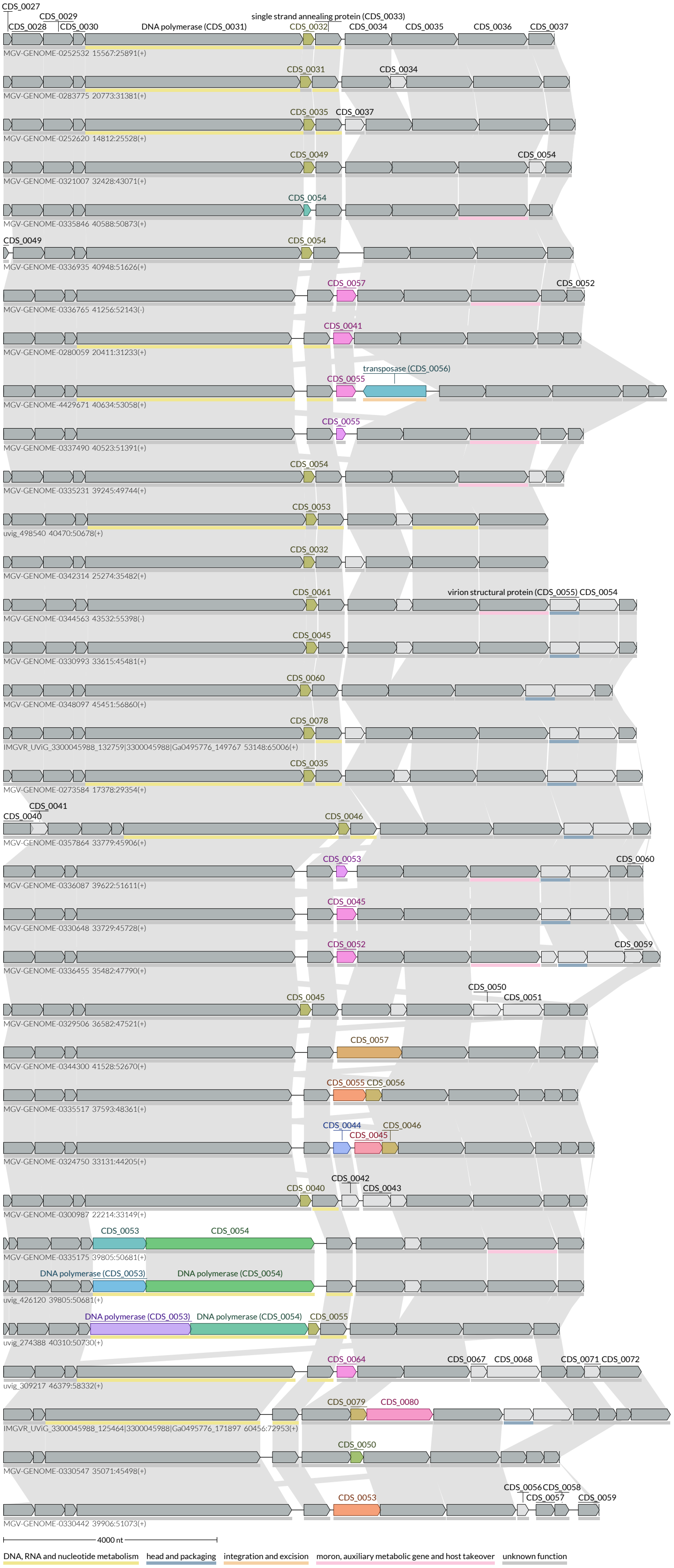
CDS_0027
CDS_0029
CDS_0028
CDS_0030
DNA polymerase (CDS_0031)
single strand annealing protein (CDS_0033)
CDS_0032
CDS_0034
CDS_0035
CDS_0036
CDS_0037
MGV-GENOME-0252532 15567:25891(+)
CDS_0031
CDS_0034
MGV-GENOME-0283775 20773:31381(+)
CDS_0035
CDS_0037
MGV-GENOME-0252620 14812:25528(+)
CDS_0049
CDS_0054
MGV-GENOME-0321007 32428:43071(+)
CDS_0054
MGV-GENOME-0335846 40588:50873(+)
CDS_0049
CDS_0054
MGV-GENOME-0336935 40948:51626(+)
CDS_0057
CDS_0052
MGV-GENOME-0336765 41256:52143(-)
CDS_0041
MGV-GENOME-0280059 20411:31233(+)
transposase (CDS_0056)
CDS_0055
MGV-GENOME-4429671 40634:53058(+)
CDS_0055
MGV-GENOME-0337490 40523:51391(+)
CDS_0054
MGV-GENOME-0335231 39245:49744(+)
CDS_0053
uvig_498540 40470:50678(+)
CDS_0032
MGV-GENOME-0342314 25274:35482(+)
CDS_0061
virion structural protein (CDS_0055) CDS_0054
MGV-GENOME-0344563 43532:55398(-)
CDS_0045
MGV-GENOME-0330993 33615:45481(+)
CDS_0060
MGV-GENOME-0348097 45451:56860(+)
CDS_0078
IMGVR_UViG_3300045988_132759|3300045988|Ga0495776_149767 53148:65006(+)
CDS_0035
MGV-GENOME-0273584 17378:29354(+)
CDS_0041
CDS_0040
CDS_0046
MGV-GENOME-0357864 33779:45906(+)
CDS_0053
CDS_0060
MGV-GENOME-0336087 39622:51611(+)
CDS_0045
MGV-GENOME-0330648 33729:45728(+)
CDS_0052
CDS_0059
MGV-GENOME-0336455 35482:47790(+)
CDS_0050
CDS_0045
CDS_0051
MGV-GENOME-0329506 36582:47521(+)
CDS_0057
MGV-GENOME-0344300 41528:52670(+)
CDS_0055 CDS_0056
MGV-GENOME-0335517 37593:48361(+)
CDS_0044
CDS_0046
CDS_0045
MGV-GENOME-0324750 33131:44205(+)
CDS_0042
CDS_0040
CDS_0043
MGV-GENOME-0300987 22214:33149(+)
CDS_0053
CDS_0054
MGV-GENOME-0335175 39805:50681(+)
DNA polymerase (CDS_0053)
DNA polymerase (CDS_0054)
uvig_426120 39805:50681(+)
DNA polymerase (CDS_0053)
DNA polymerase (CDS_0054)
CDS_0055
uvig_274388 40310:50730(+)
CDS_0064
CDS_0067
CDS_0068
CDS_0071 CDS_0072
uvig_309217 46379:58332(+)
CDS_0079
CDS_0080
IMGVR_UViG_3300045988_125464|3300045988|Ga0495776_171897 60456:72953(+)
CDS_0050
MGV-GENOME-0330547 35071:45498(+)
CDS_0056 CDS_0058
CDS_0053
CDS_0057
CDS_0059
MGV-GENOME-0330442 39906:51073(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
moron, auxiliary metabolic gene and host takeover
unknown function