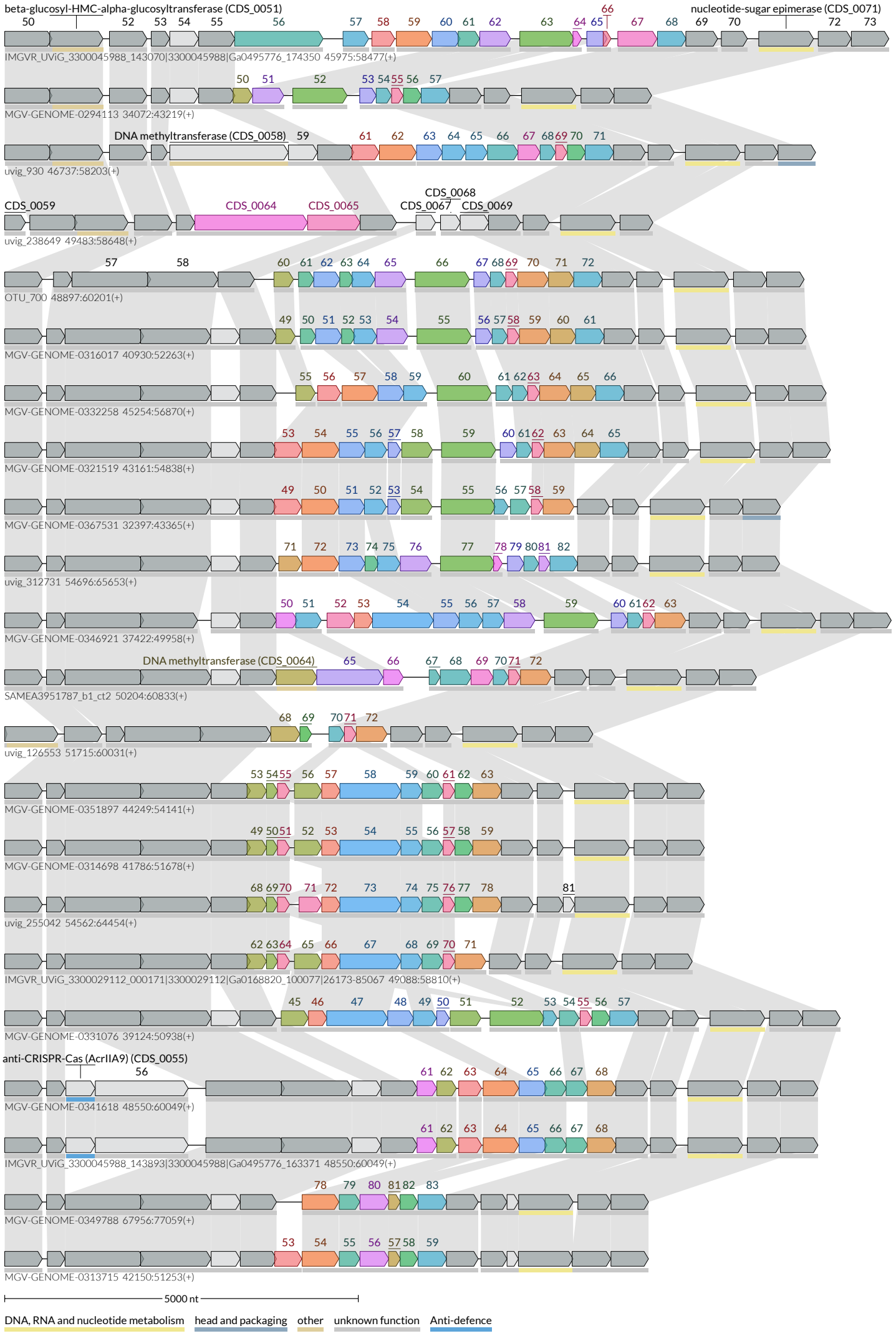
beta-glucosyl-HMC-alpha-glucosyltransferase (CDS_0051)
nucleotide-sugar epimerase (CDS_0071)
IMGVR_UViG_3300045988_143070|3300045988|Ga0495776_174350 45975:58477(+)
MGV-GENOME-0294113 34072:43219(+)
DNA methyltransferase (CDS_0058)
uvig_930 46737:58203(+)
CDS_0059
CDS_0064
CDS_0065
CDS_0068
CDS_0067
CDS_0069
uvig_238649 49483:58648(+)
OTU_700 48897:60201(+)
MGV-GENOME-0316017 40930:52263(+)
MGV-GENOME-0332258 45254:56870(+)
MGV-GENOME-0321519 43161:54838(+)
MGV-GENOME-0367531 32397:43365(+)
uvig_312731 54696:65653(+)
MGV-GENOME-0346921 37422:49958(+)
DNA methyltransferase (CDS_0064)
SAMEA3951787_b1_ct2 50204:60833(+)
uvig_126553 51715:60031(+)
MGV-GENOME-0351897 44249:54141(+)
MGV-GENOME-0314698 41786:51678(+)
uvig_255042 54562:64454(+)
IMGVR_UViG_3300029112_000171|3300029112|Ga0168820_100077|26173-85067 49088:58810(+)
MGV-GENOME-0331076 39124:50938(+)
anti-CRISPR-Cas (AcrIIA9) (CDS_0055)
MGV-GENOME-0341618 48550:60049(+)
IMGVR_UViG_3300045988_143893|3300045988|Ga0495776_163371 48550:60049(+)
MGV-GENOME-0349788 67956:77059(+)
MGV-GENOME-0313715 42150:51253(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function
Anti-defence