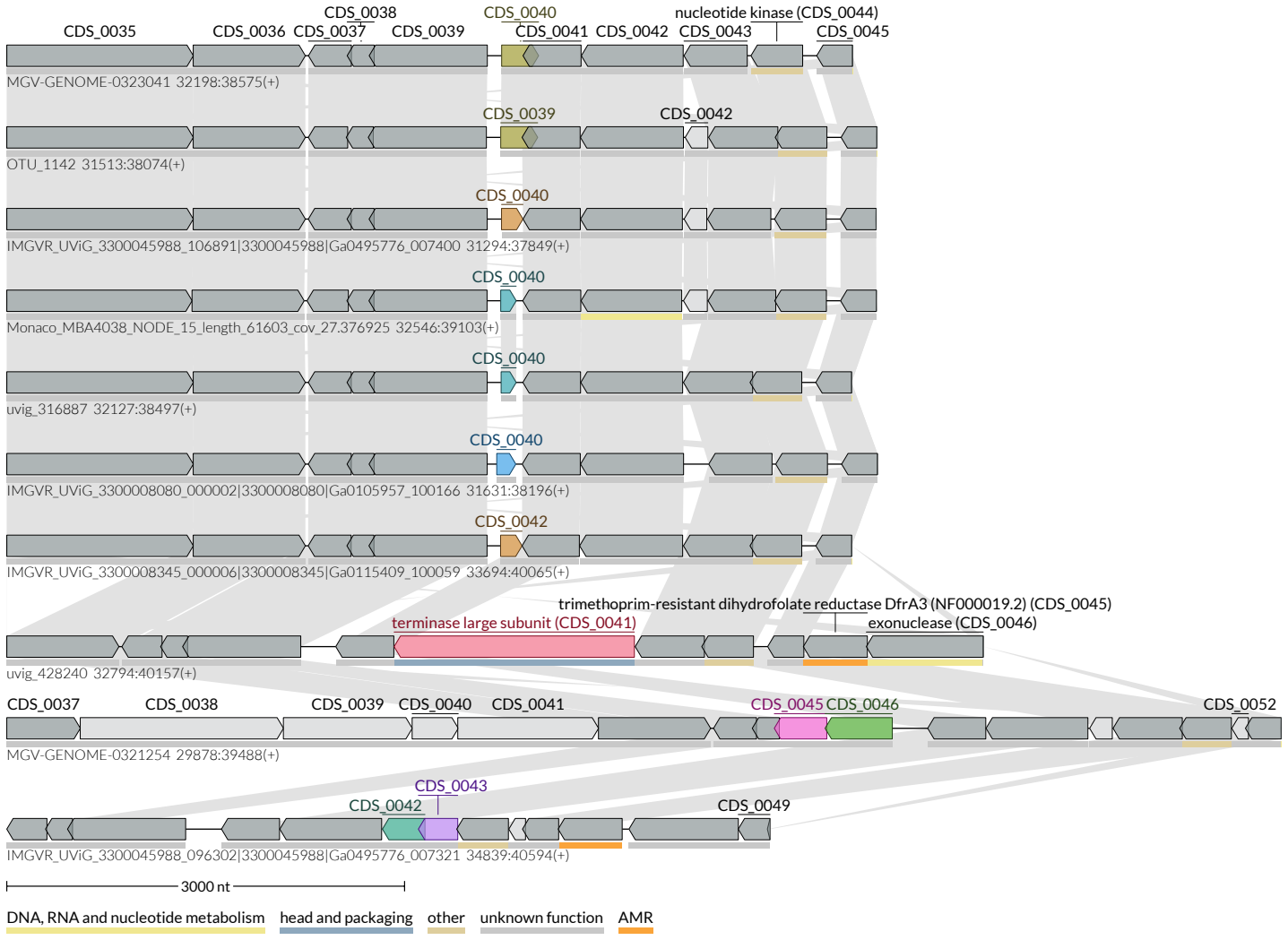
CDS_0035
CDS_0036
CDS_0037
CDS_0038
CDS_0039
CDS_0040
CDS_0041
CDS_0042
CDS_0043
nucleotide kinase (CDS_0044)
CDS_0045
MGV-GENOME-0323041 32198:38575(+)
CDS_0039
CDS_0042
OTU_1142 31513:38074(+)
CDS_0040
IMGVR_UViG_3300045988_106891|3300045988|Ga0495776_007400 31294:37849(+)
CDS_0040
Monaco_MBA4038_NODE_15_length_61603_cov_27.376925 32546:39103(+)
CDS_0040
uvig_316887 32127:38497(+)
CDS_0040
IMGVR_UViG_3300008080_000002|3300008080|Ga0105957_100166 31631:38196(+)
CDS_0042
IMGVR_UViG_3300008345_000006|3300008345|Ga0115409_100059 33694:40065(+)
trimethoprim-resistant dihydrofolate reductase DfrA3 (NF000019.2) (CDS_0045)
terminase large subunit (CDS_0041)
exonuclease (CDS_0046)
uvig_428240 32794:40157(+)
CDS_0037
CDS_0038
CDS_0039
CDS_0040
CDS_0041
CDS_0045
CDS_0046
CDS_0052
MGV-GENOME-0321254 29878:39488(+)
CDS_0043
CDS_0042
CDS_0049
IMGVR_UViG_3300045988_096302|3300045988|Ga0495776_007321 34839:40594(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function
AMR