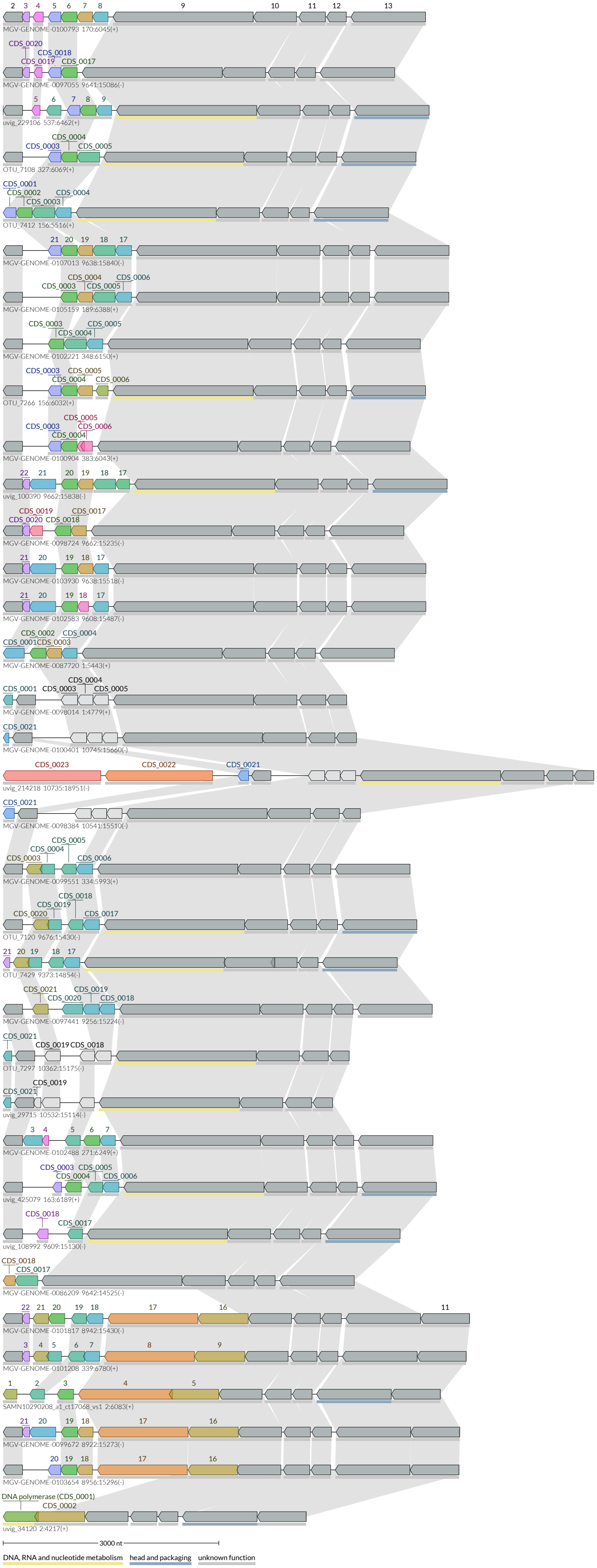
MGV-GENOME-0100793 170:6045(+)
MGV-GENOME-0097055 9641:15086(-)
uvig_229106 537:6462(+)
OTU_7108 327:6069(+)
OTU_7412 156:5516(+)
MGV-GENOME-0107013 9638:15840(-)
MGV-GENOME-0105159 189:6388(+)
MGV-GENOME-0102221 348:6150(+)
OTU_7266 156:6032(+)
MGV-GENOME-0100904 383:6043(+)
uvig_100390 9662:15838(-)
MGV-GENOME-0098724 9662:15235(-)
MGV-GENOME-0103930 9638:15518(-)
MGV-GENOME-0102583 9608:15487(-)
MGV-GENOME-0087720 1:5443(+)
MGV-GENOME-0098014 1:4779(+)
MGV-GENOME-0100401 10745:15660(-)
uvig_214218 10735:18951(-)
MGV-GENOME-0098384 10541:15510(-)
MGV-GENOME-0099551 334:5993(+)
OTU_7120 9676:15430(-)
OTU_7429 9373:14854(-)
MGV-GENOME-0097441 9256:15224(-)
OTU_7297 10362:15175(-)
uvig_29715 10532:15114(-)
MGV-GENOME-0102488 271:6249(+)
uvig_425079 163:6189(+)
uvig_108992 9609:15130(-)
MGV-GENOME-0086209 9642:14525(-)
MGV-GENOME-0101817 8942:15430(-)
MGV-GENOME-0101208 339:6780(+)
SAMN10290208_a1_ct17068_vs1 2:6083(+)
MGV-GENOME-0099672 8922:15273(-)
MGV-GENOME-0103654 8956:15296(-)
uvig_34120 2:4217(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function