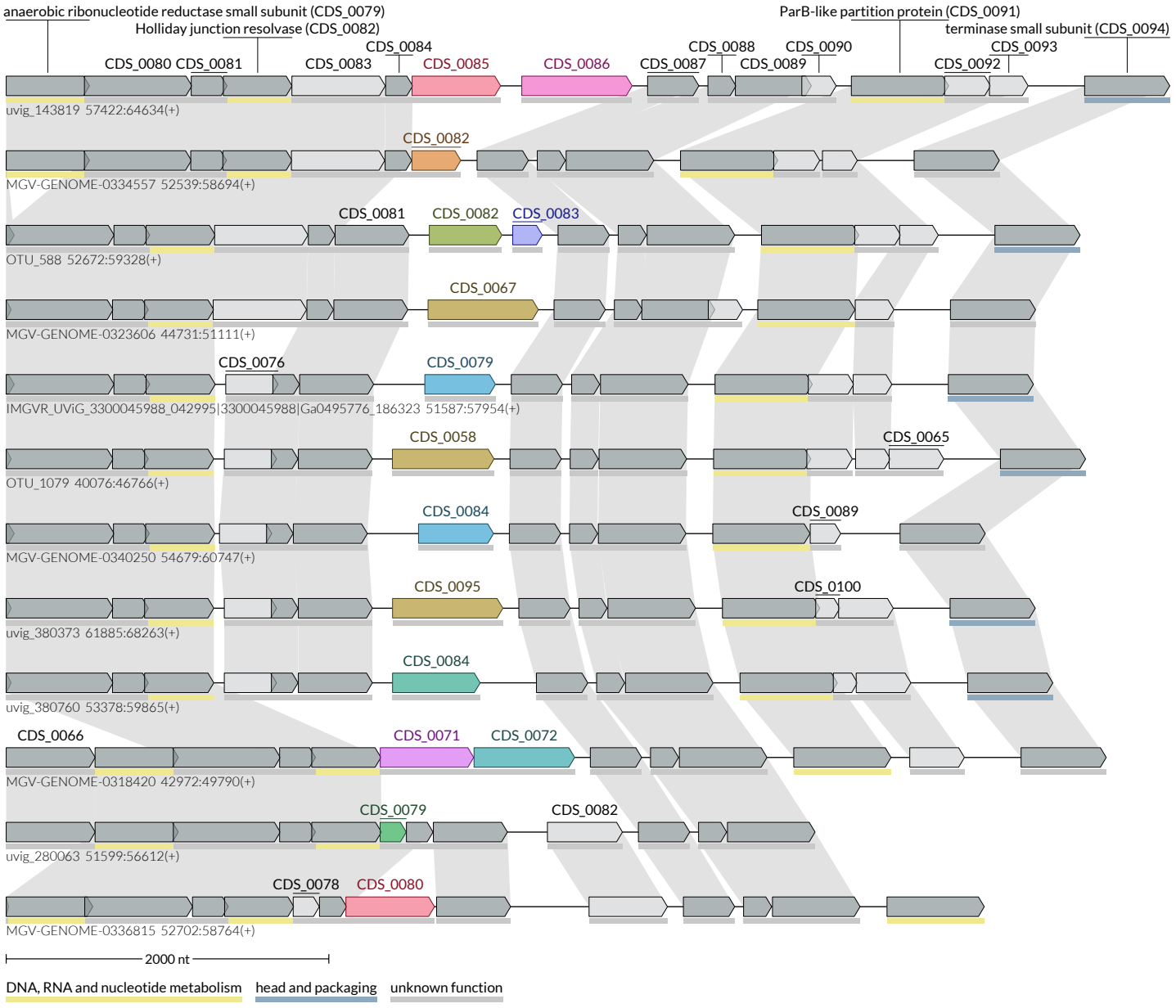
anaerobic ribonucleotide reductase small subunit (CDS_0079)
Holliday junction resolvase (CDS_0082)
ParB-like partition protein (CDS_0091)
terminase small subunit (CDS_0094)
CDS_0080
CDS_0081
CDS_0083
CDS_0084
CDS_0085
CDS_0086
CDS_0087
CDS_0088
CDS_0089
CDS_0090
CDS_0092
CDS_0093
uvig_143819 57422:64634(+)
CDS_0082
MGV-GENOME-0334557 52539:58694(+)
CDS_0081
CDS_0082
CDS_0083
OTU_588 52672:59328(+)
CDS_0067
MGV-GENOME-0323606 44731:51111(+)
CDS_0076
CDS_0079
IMGVR_UViG_3300045988_042995|3300045988|Ga0495776_186323 51587:57954(+)
CDS_0058
CDS_0065
OTU_1079 40076:46766(+)
CDS_0084
CDS_0089
MGV-GENOME-0340250 54679:60747(+)
CDS_0095
CDS_0100
uvig_380373 61885:68263(+)
CDS_0084
uvig_380760 53378:59865(+)
CDS_0066
CDS_0071
CDS_0072
MGV-GENOME-0318420 42972:49790(+)
CDS_0079
CDS_0082
uvig_280063 51599:56612(+)
CDS_0078
CDS_0080
MGV-GENOME-0336815 52702:58764(+)
2000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function