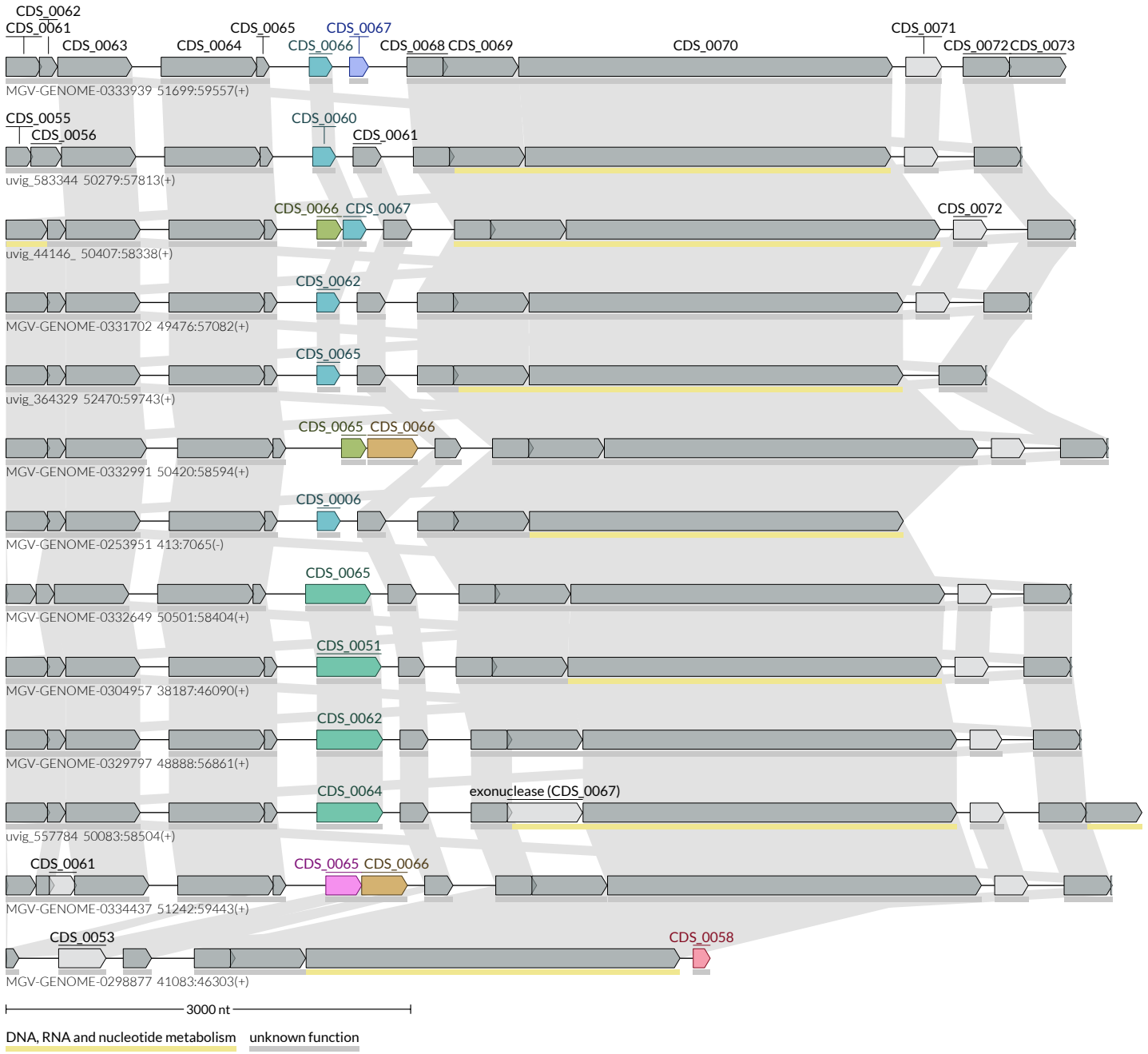
CDS_0062
CDS_0061
CDS_0063
CDS_0064
CDS_0065
CDS_0066
CDS_0067
CDS_0068
CDS_0069
CDS_0070
CDS_0071
CDS_0072
CDS_0073
MGV-GENOME-0333939 51699:59557(+)
CDS_0055
CDS_0056
CDS_0060
CDS_0061
uvig_583344 50279:57813(+)
CDS_0066
CDS_0067
CDS_0072
uvig_44146_ 50407:58338(+)
CDS_0062
MGV-GENOME-0331702 49476:57082(+)
CDS_0065
uvig_364329 52470:59743(+)
CDS_0065
CDS_0066
MGV-GENOME-0332991 50420:58594(+)
CDS_0006
MGV-GENOME-0253951 413:7065(-)
CDS_0065
MGV-GENOME-0332649 50501:58404(+)
CDS_0051
MGV-GENOME-0304957 38187:46090(+)
CDS_0062
MGV-GENOME-0329797 48888:56861(+)
CDS_0064
exonuclease (CDS_0067)
uvig_557784 50083:58504(+)
CDS_0061
CDS_0065
CDS_0066
MGV-GENOME-0334437 51242:59443(+)
CDS_0053
CDS_0058
MGV-GENOME-0298877 41083:46303(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function