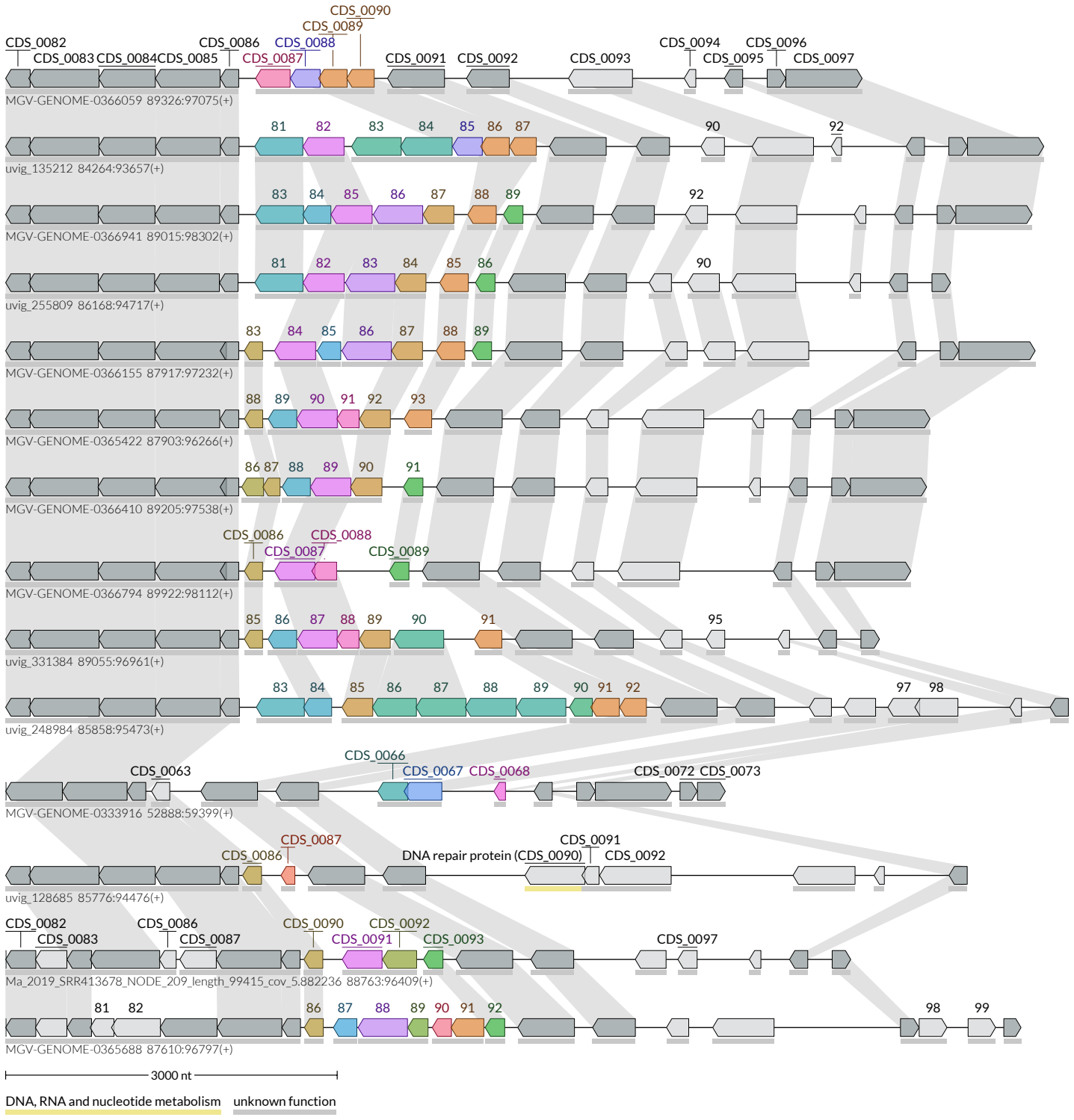
CDS_0090
CDS_0089
CDS_0082
CDS_0083
CDS_0084
CDS_0085
CDS_0086
CDS_0087
CDS_0088
CDS_0091
CDS_0092
CDS_0093
CDS_0094
CDS_0095
CDS_0096
CDS_0097
MGV-GENOME-0366059 89326:97075(+)
uvig_135212 84264:93657(+)
MGV-GENOME-0366941 89015:98302(+)
uvig_255809 86168:94717(+)
MGV-GENOME-0366155 87917:97232(+)
MGV-GENOME-0365422 87903:96266(+)
MGV-GENOME-0366410 89205:97538(+)
MGV-GENOME-0366794 89922:98112(+)
uvig_331384 89055:96961(+)
uvig_248984 85858:95473(+)
CDS_0066
CDS_0063
CDS_0067
CDS_0068
CDS_0072
CDS_0073
MGV-GENOME-0333916 52888:59399(+)
CDS_0087
CDS_0086
CDS_0091
DNA repair protein (CDS_0090)
CDS_0092
uvig_128685 85776:94476(+)
CDS_0082
CDS_0083
CDS_0086
CDS_0087
CDS_0090
CDS_0091
CDS_0092
CDS_0093
CDS_0097
Ma_2019_SRR413678_NODE_209_length_99415_cov_5.882236 88763:96409(+)
MGV-GENOME-0365688 87610:96797(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function