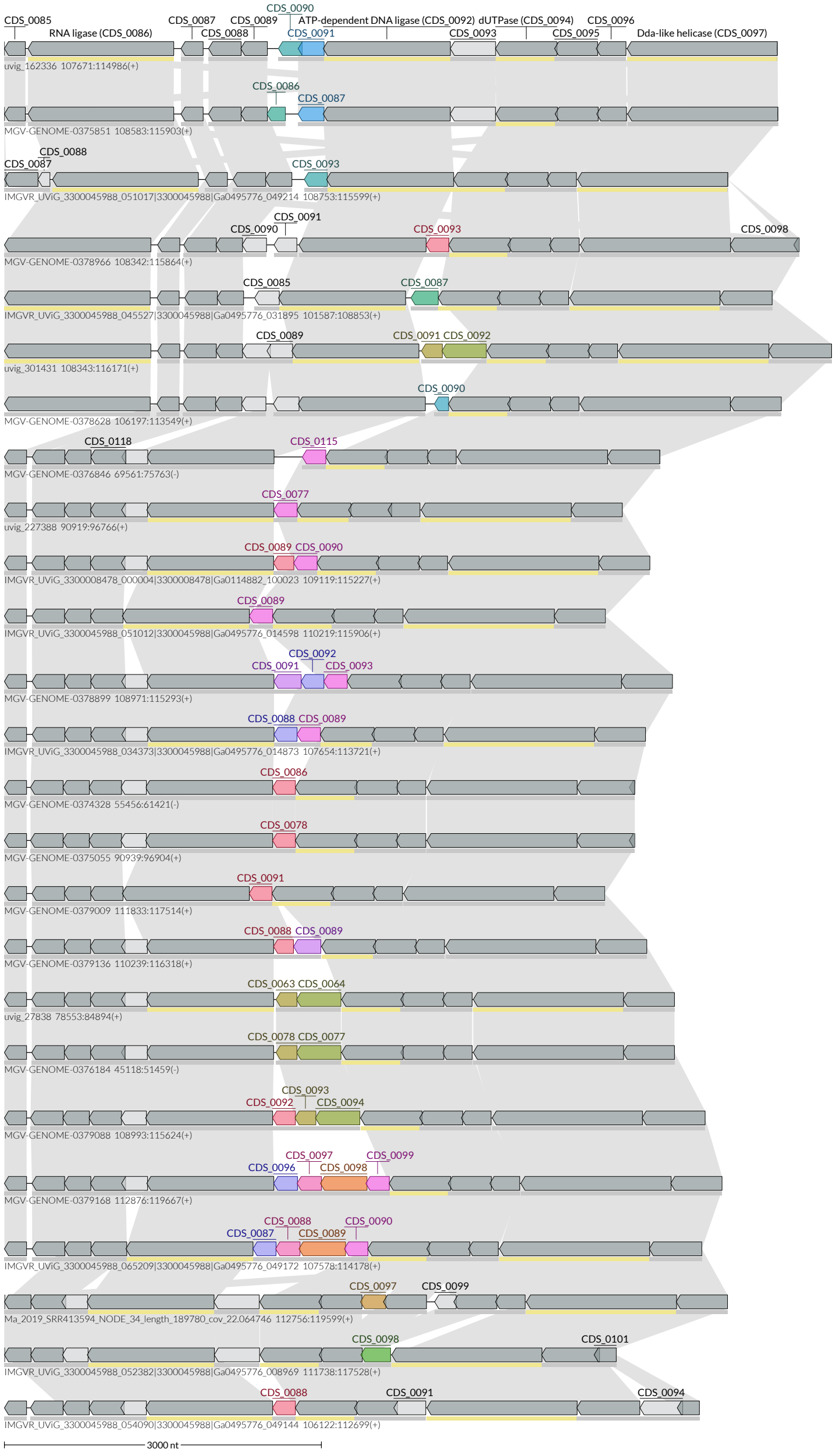
CDS_0085
RNA ligase (CDS_0086)
CDS_0087
CDS_0088
CDS_0089
CDS_0090
CDS_0091
ATP-dependent DNA ligase (CDS_0092)
CDS_0093
dUTPase (CDS_0094)
CDS_0095
CDS_0096
Dda-like helicase (CDS_0097)
uvig_162336 107671:114986(+)
CDS_0086
CDS_0087
MGV-GENOME-0375851 108583:115903(+)
CDS_0088
CDS_0087
CDS_0093
IMGVR_UViG_3300045988_051017|3300045988|Ga0495776_049214 108753:115599(+)
CDS_0091
CDS_0090
CDS_0093
CDS_0098
MGV-GENOME-0378966 108342:115864(+)
CDS_0085
CDS_0087
IMGVR_UViG_3300045988_045527|3300045988|Ga0495776_031895 101587:108853(+)
CDS_0089
CDS_0091 CDS_0092
uvig_301431 108343:116171(+)
CDS_0090
MGV-GENOME-0378628 106197:113549(+)
CDS_0118
CDS_0115
MGV-GENOME-0376846 69561:75763(-)
CDS_0077
uvig_227388 90919:96766(+)
CDS_0089 CDS_0090
IMGVR_UViG_3300008478_000004|3300008478|Ga0114882_100023 109119:115227(+)
CDS_0089
IMGVR_UViG_3300045988_051012|3300045988|Ga0495776_014598 110219:115906(+)
CDS_0092
CDS_0091
CDS_0093
MGV-GENOME-0378899 108971:115293(+)
CDS_0088 CDS_0089
IMGVR_UViG_3300045988_034373|3300045988|Ga0495776_014873 107654:113721(+)
CDS_0086
MGV-GENOME-0374328 55456:61421(-)
CDS_0078
MGV-GENOME-0375055 90939:96904(+)
CDS_0091
MGV-GENOME-0379009 111833:117514(+)
CDS_0088 CDS_0089
MGV-GENOME-0379136 110239:116318(+)
CDS_0063 CDS_0064
uvig_27838 78553:84894(+)
CDS_0078 CDS_0077
MGV-GENOME-0376184 45118:51459(-)
CDS_0093
CDS_0092
CDS_0094
MGV-GENOME-0379088 108993:115624(+)
CDS_0097
CDS_0099
CDS_0096
CDS_0098
MGV-GENOME-0379168 112876:119667(+)
CDS_0088
CDS_0090
CDS_0087
CDS_0089
IMGVR_UViG_3300045988_065209|3300045988|Ga0495776_049172 107578:114178(+)
CDS_0097
CDS_0099
Ma_2019_SRR413594_NODE_34_length_189780_cov_22.064746 112756:119599(+)
CDS_0098
CDS_0101
IMGVR_UViG_3300045988_052382|3300045988|Ga0495776_008969 111738:117528(+)
CDS_0088
CDS_0091
CDS_0094
IMGVR_UViG_3300045988_054090|3300045988|Ga0495776_049144 106122:112699(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function