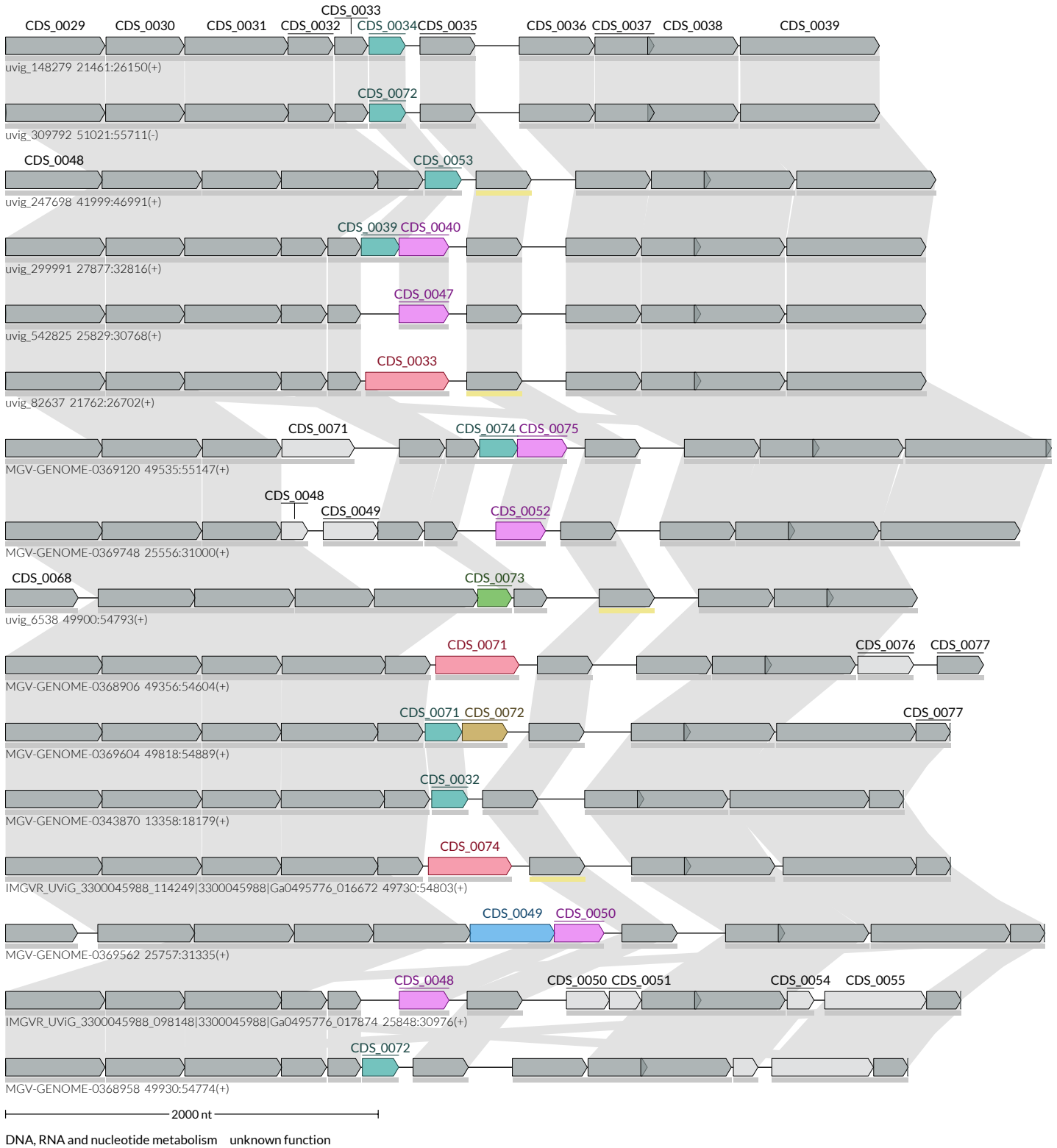
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CDS_0031
CDS_0032
CDS_0033
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CDS_0037
CDS_0038
CDS_0039
uvig_148279 21461:26150(+)
CDS_0072
uvig_309792 51021:55711(-)
CDS_0048
CDS_0053
uvig_247698 41999:46991(+)
CDS_0039
CDS_0040
uvig_299991 27877:32816(+)
CDS_0047
uvig_542825 25829:30768(+)
CDS_0033
uvig_82637 21762:26702(+)
CDS_0071
CDS_0074
CDS_0075
MGV-GENOME-0369120 49535:55147(+)
CDS_0048
CDS_0049
CDS_0052
MGV-GENOME-0369748 25556:31000(+)
CDS_0068
CDS_0073
uvig_6538 49900:54793(+)
CDS_0071
CDS_0076
CDS_0077
MGV-GENOME-0368906 49356:54604(+)
CDS_0071
CDS_0072
CDS_0077
MGV-GENOME-0369604 49818:54889(+)
CDS_0032
MGV-GENOME-0343870 13358:18179(+)
CDS_0074
IMGVR_UViG_3300045988_114249|3300045988|Ga0495776_016672 49730:54803(+)
CDS_0049
CDS_0050
MGV-GENOME-0369562 25757:31335(+)
CDS_0048
CDS_0050
CDS_0051
CDS_0054
CDS_0055
IMGVR_UViG_3300045988_098148|3300045988|Ga0495776_017874 25848:30976(+)
CDS_0072
MGV-GENOME-0368958 49930:54774(+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function