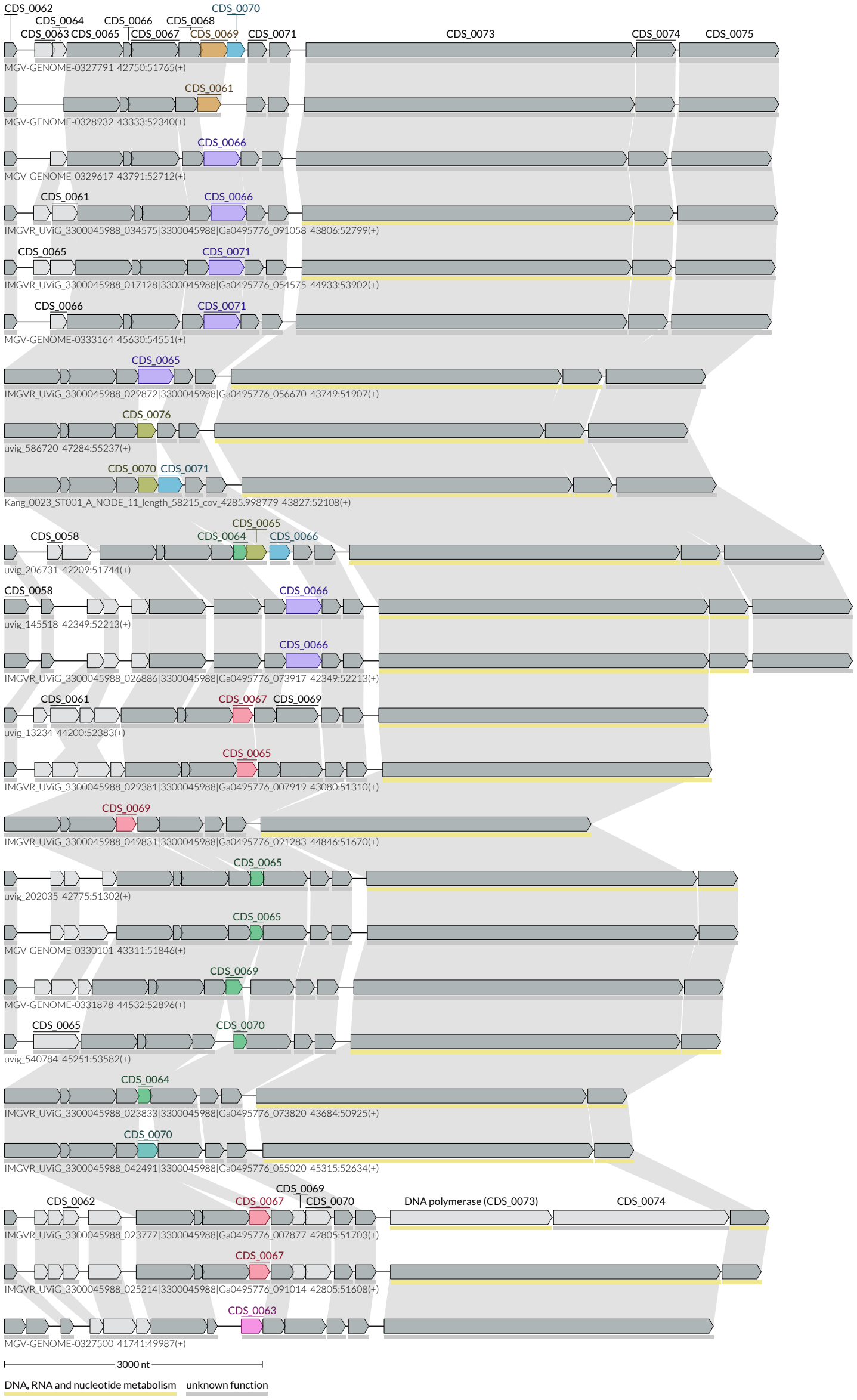
CDS_0062
CDS_0064
CDS_0063
CDS_0065
CDS_0066
CDS_0067
CDS_0068
CDS_0069
CDS_0070
CDS_0071
CDS_0073
CDS_0074
CDS_0075
MGV-GENOME-0327791 42750:51765(+)
CDS_0061
MGV-GENOME-0328932 43333:52340(+)
CDS_0066
MGV-GENOME-0329617 43791:52712(+)
CDS_0061
CDS_0066
IMGVR_UViG_3300045988_034575|3300045988|Ga0495776_091058 43806:52799(+)
CDS_0065
CDS_0071
IMGVR_UViG_3300045988_017128|3300045988|Ga0495776_054575 44933:53902(+)
CDS_0066
CDS_0071
MGV-GENOME-0333164 45630:54551(+)
CDS_0065
IMGVR_UViG_3300045988_029872|3300045988|Ga0495776_056670 43749:51907(+)
CDS_0076
uvig_586720 47284:55237(+)
CDS_0070
CDS_0071
Kang_0023_ST001_A_NODE_11_length_58215_cov_4285.998779 43827:52108(+)
CDS_0065
CDS_0058
CDS_0064
CDS_0066
uvig_206731 42209:51744(+)
CDS_0058
CDS_0066
uvig_145518 42349:52213(+)
CDS_0066
IMGVR_UViG_3300045988_026886|3300045988|Ga0495776_073917 42349:52213(+)
CDS_0061
CDS_0067
CDS_0069
uvig_13234 44200:52383(+)
CDS_0065
IMGVR_UViG_3300045988_029381|3300045988|Ga0495776_007919 43080:51310(+)
CDS_0069
IMGVR_UViG_3300045988_049831|3300045988|Ga0495776_091283 44846:51670(+)
CDS_0065
uvig_202035 42775:51302(+)
CDS_0065
MGV-GENOME-0330101 43311:51846(+)
CDS_0069
MGV-GENOME-0331878 44532:52896(+)
CDS_0065
CDS_0070
uvig_540784 45251:53582(+)
CDS_0064
IMGVR_UViG_3300045988_023833|3300045988|Ga0495776_073820 43684:50925(+)
CDS_0070
IMGVR_UViG_3300045988_042491|3300045988|Ga0495776_055020 45315:52634(+)
CDS_0069
CDS_0062
CDS_0067
CDS_0070
DNA polymerase (CDS_0073)
CDS_0074
IMGVR_UViG_3300045988_023777|3300045988|Ga0495776_007877 42805:51703(+)
CDS_0067
IMGVR_UViG_3300045988_025214|3300045988|Ga0495776_091014 42805:51608(+)
CDS_0063
MGV-GENOME-0327500 41741:49987(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function