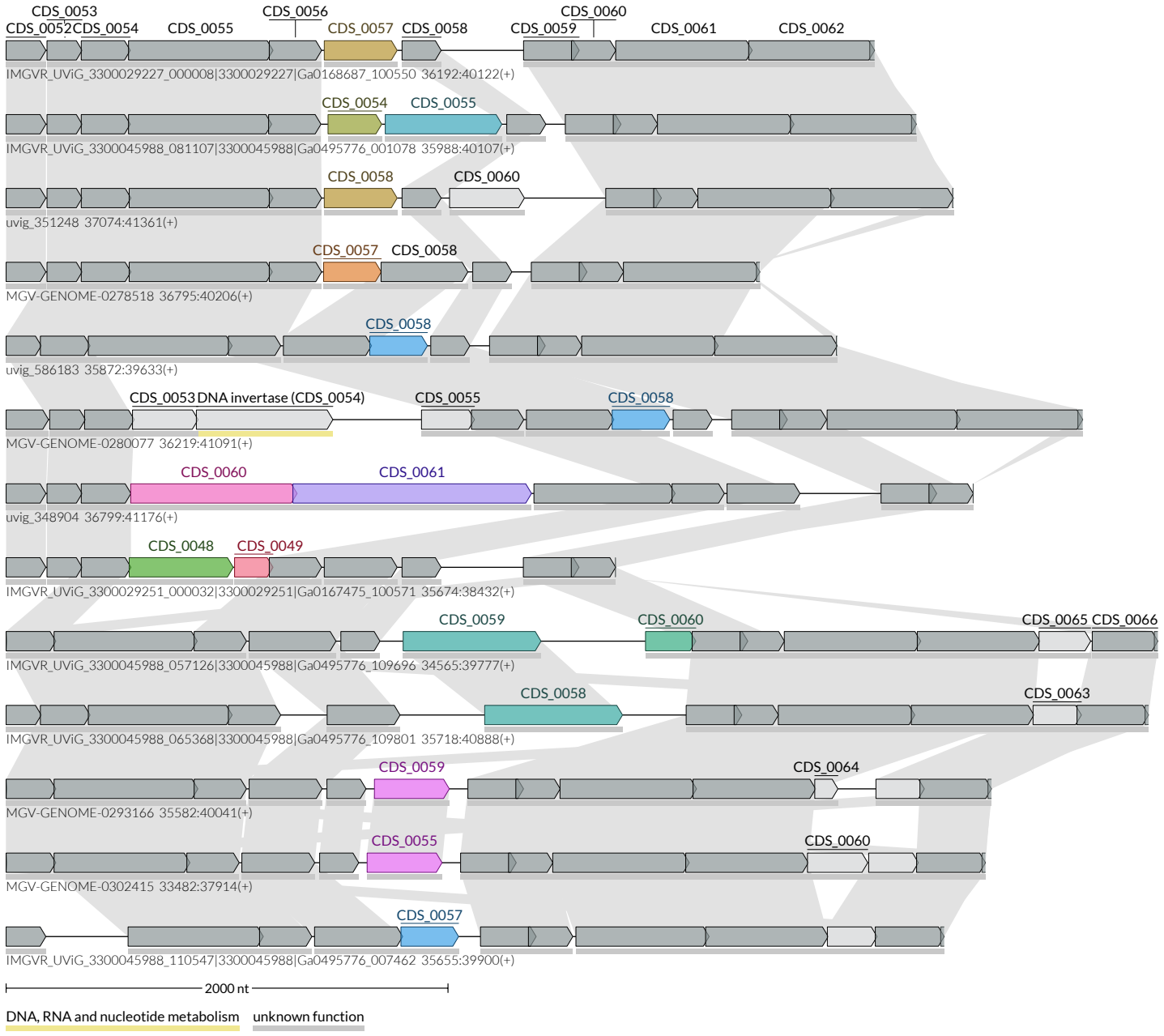
CDS_0053
CDS_0052
CDS_0054
CDS_0055
CDS_0056
CDS_0057
CDS_0058
CDS_0059
CDS_0060
CDS_0061
CDS_0062
IMGVR_UViG_3300029227_000008|3300029227|Ga0168687_100550 36192:40122(+)
CDS_0054
CDS_0055
IMGVR_UViG_3300045988_081107|3300045988|Ga0495776_001078 35988:40107(+)
CDS_0058
CDS_0060
uvig_351248 37074:41361(+)
CDS_0057
CDS_0058
MGV-GENOME-0278518 36795:40206(+)
CDS_0058
uvig_586183 35872:39633(+)
CDS_0053 DNA invertase (CDS_0054)
CDS_0055
CDS_0058
MGV-GENOME-0280077 36219:41091(+)
CDS_0060
CDS_0061
uvig_348904 36799:41176(+)
CDS_0048
CDS_0049
IMGVR_UViG_3300029251_000032|3300029251|Ga0167475_100571 35674:38432(+)
CDS_0059
CDS_0060
CDS_0065
CDS_0066
IMGVR_UViG_3300045988_057126|3300045988|Ga0495776_109696 34565:39777(+)
CDS_0058
CDS_0063
IMGVR_UViG_3300045988_065368|3300045988|Ga0495776_109801 35718:40888(+)
CDS_0059
CDS_0064
MGV-GENOME-0293166 35582:40041(+)
CDS_0055
CDS_0060
MGV-GENOME-0302415 33482:37914(+)
CDS_0057
IMGVR_UViG_3300045988_110547|3300045988|Ga0495776_007462 35655:39900(+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function