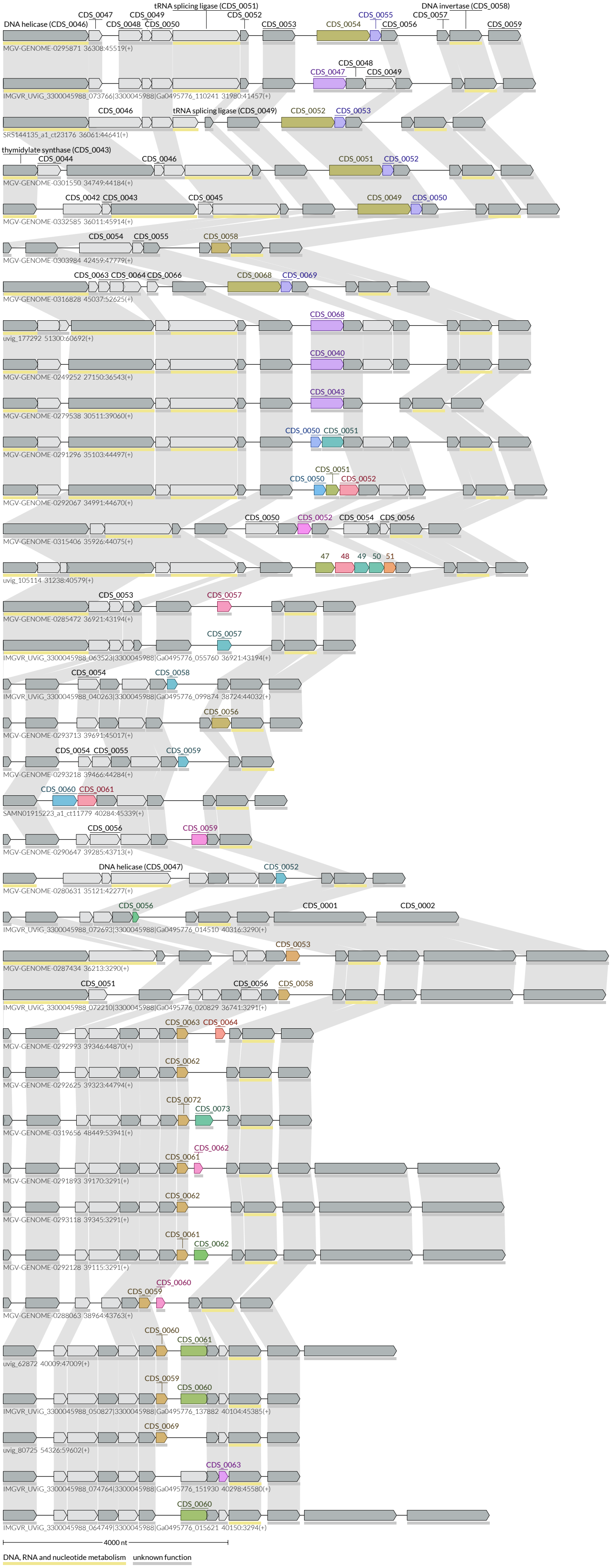
tRNA splicing ligase (CDS_0051)
DNA invertase (CDS_0058)
CDS_0047
CDS_0049
CDS_0052
CDS_0055
CDS_0057
DNA helicase (CDS_0046)
CDS_0048
CDS_0050
CDS_0053
CDS_0054
CDS_0056
CDS_0059
MGV-GENOME-0295871 36308:45519(+)
CDS_0048
CDS_0047
CDS_0049
IMGVR_UViG_3300045988_073766|3300045988|Ga0495776_110241 31980:41457(+)
CDS_0046
tRNA splicing ligase (CDS_0049)
CDS_0052
CDS_0053
SRS144135_a1_ct23176 36061:44641(+)
thymidylate synthase (CDS_0043)
CDS_0044
CDS_0046
CDS_0051
CDS_0052
MGV-GENOME-0301550 34749:44184(+)
CDS_0042
CDS_0043
CDS_0045
CDS_0049
CDS_0050
MGV-GENOME-0332585 36011:45914(+)
CDS_0054
CDS_0055
CDS_0058
MGV-GENOME-0303984 42459:47779(+)
CDS_0063
CDS_0064
CDS_0066
CDS_0068
CDS_0069
MGV-GENOME-0316828 45037:52625(+)
CDS_0068
uvig_177292 51300:60692(+)
CDS_0040
MGV-GENOME-0249252 27150:36543(+)
CDS_0043
MGV-GENOME-0279538 30511:39060(+)
CDS_0050
CDS_0051
MGV-GENOME-0291296 35103:44497(+)
CDS_0051
CDS_0050
CDS_0052
MGV-GENOME-0292067 34991:44670(+)
CDS_0050
CDS_0052
CDS_0054
CDS_0056
MGV-GENOME-0315406 35926:44075(+)
47
48
49
50
51
uvig_105114 31238:40579(+)
CDS_0053
CDS_0057
MGV-GENOME-0285472 36921:43194(+)
CDS_0057
IMGVR_UViG_3300045988_063523|3300045988|Ga0495776_055760 36921:43194(+)
CDS_0054
CDS_0058
IMGVR_UViG_3300045988_040263|3300045988|Ga0495776_099874 38724:44032(+)
CDS_0056
MGV-GENOME-0293713 39691:45017(+)
CDS_0054
CDS_0055
CDS_0059
MGV-GENOME-0293218 39466:44284(+)
CDS_0060
CDS_0061
SAMN01915223_a1_ct11779 40284:45339(+)
CDS_0056
CDS_0059
MGV-GENOME-0290647 39285:43713(+)
DNA helicase (CDS_0047)
CDS_0052
MGV-GENOME-0280631 35121:42277(+)
CDS_0056
CDS_0001
CDS_0002
IMGVR_UViG_3300045988_072693|3300045988|Ga0495776_014510 40316:3290(+)
CDS_0053
MGV-GENOME-0287434 36213:3290(+)
CDS_0051
CDS_0056
CDS_0058
IMGVR_UViG_3300045988_072210|3300045988|Ga0495776_020829 36741:3291(+)
CDS_0063
CDS_0064
MGV-GENOME-0292993 39346:44870(+)
CDS_0062
MGV-GENOME-0292625 39323:44794(+)
CDS_0072
CDS_0073
MGV-GENOME-0319656 48449:53941(+)
CDS_0062
CDS_0061
MGV-GENOME-0291893 39170:3291(+)
CDS_0062
MGV-GENOME-0293118 39345:3291(+)
CDS_0061
CDS_0062
MGV-GENOME-0292128 39115:3291(+)
CDS_0060
CDS_0059
MGV-GENOME-0288063 38964:43763(+)
CDS_0060
CDS_0061
uvig_62872 40009:47009(+)
CDS_0059
CDS_0060
IMGVR_UViG_3300045988_050827|3300045988|Ga0495776_137882 40104:45385(+)
CDS_0069
uvig_80725 54326:59602(+)
CDS_0063
IMGVR_UViG_3300045988_074764|3300045988|Ga0495776_151930 40298:45580(+)
CDS_0060
IMGVR_UViG_3300045988_064749|3300045988|Ga0495776_015621 40150:3294(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function