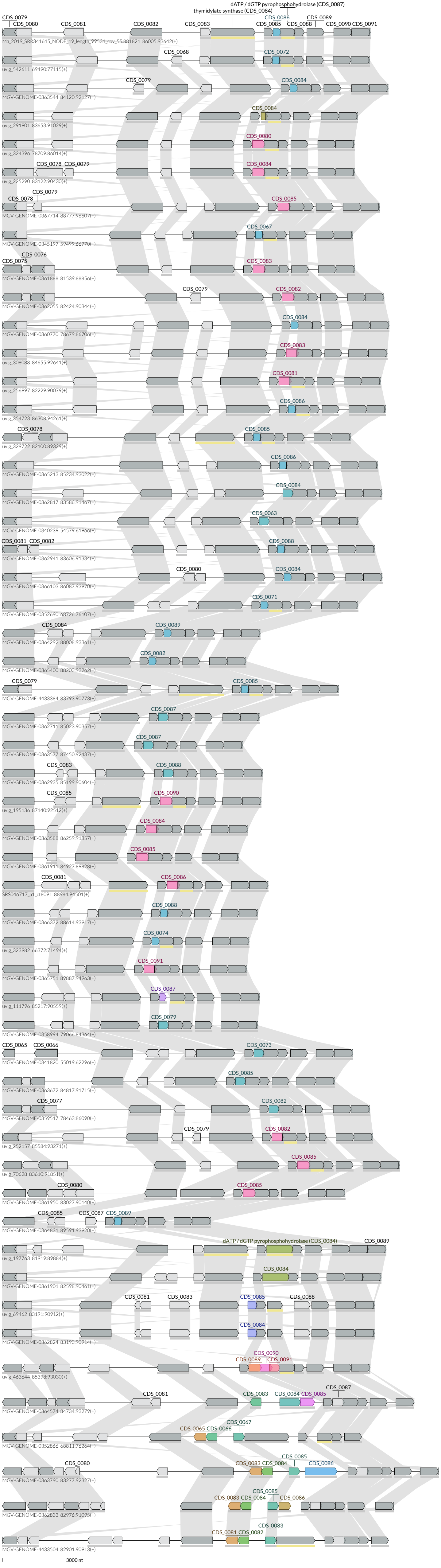
dATP / dGTP pyrophosphohydrolase (CDS_0087)
thymidylate synthase (CDS_0084)
CDS_0079
CDS_0080
CDS_0081
CDS_0082
CDS_0083
CDS_0085
CDS_0086
CDS_0088
CDS_0089
CDS_0090
CDS_0091
Ma_2019_SRR341615_NODE_19_length_99531_cov_55.881821 86005:93642(+)
CDS_0068
CDS_0072
uvig_542611 69490:77115(+)
CDS_0079
CDS_0084
MGV-GENOME-0363544 84120:92127(+)
CDS_0084
uvig_291901 83653:91029(+)
CDS_0080
uvig_324396 78709:86014(+)
CDS_0078
CDS_0079
CDS_0084
uvig_225290 83122:90430(+)
CDS_0079
CDS_0078
CDS_0085
MGV-GENOME-0367714 88777:96607(+)
CDS_0067
MGV-GENOME-0345197 59499:66770(+)
CDS_0076
CDS_0075
CDS_0083
MGV-GENOME-0361888 81539:88856(+)
CDS_0079
CDS_0082
MGV-GENOME-0362055 82424:90344(+)
CDS_0084
MGV-GENOME-0360770 78679:86706(+)
CDS_0083
uvig_308088 84655:92641(+)
CDS_0081
uvig_256997 82229:90079(+)
CDS_0086
uvig_354723 86308:94261(+)
CDS_0078
CDS_0085
uvig_329722 82100:89329(+)
CDS_0086
MGV-GENOME-0365213 85234:93022(+)
CDS_0084
MGV-GENOME-0362817 83586:91467(+)
CDS_0063
MGV-GENOME-0340239 54579:61966(+)
CDS_0081
CDS_0082
CDS_0088
MGV-GENOME-0362941 83606:91334(+)
CDS_0080
CDS_0084
MGV-GENOME-0366103 86087:93970(+)
CDS_0071
MGV-GENOME-0352690 68726:76107(+)
CDS_0084
CDS_0089
MGV-GENOME-0364292 88008:93361(+)
CDS_0082
MGV-GENOME-0365400 88203:93262(+)
CDS_0079
CDS_0085
MGV-GENOME-4433384 83793:90773(+)
CDS_0087
MGV-GENOME-0362711 85023:90357(+)
CDS_0087
MGV-GENOME-0363577 87450:92437(+)
CDS_0083
CDS_0088
MGV-GENOME-0362935 85199:90604(+)
CDS_0085
CDS_0090
uvig_195136 87140:92512(+)
CDS_0084
MGV-GENOME-0363588 86259:91357(+)
CDS_0085
MGV-GENOME-0361911 84927:89828(+)
CDS_0081
CDS_0086
SRS046717_a1_ct8091 88984:94501(+)
CDS_0088
MGV-GENOME-0366372 88614:93917(+)
CDS_0074
uvig_323982 66372:71494(+)
CDS_0091
MGV-GENOME-0365751 89887:94963(+)
CDS_0087
uvig_111796 85217:90559(+)
CDS_0079
MGV-GENOME-0358994 79066:84364(+)
CDS_0065
CDS_0066
CDS_0073
MGV-GENOME-0341820 55019:62296(+)
CDS_0085
MGV-GENOME-0363672 84817:91715(+)
CDS_0077
CDS_0082
MGV-GENOME-0359517 78463:86090(+)
CDS_0079
CDS_0082
uvig_252157 85584:93271(+)
CDS_0085
uvig_70628 83610:91851(+)
CDS_0080
CDS_0085
MGV-GENOME-0361950 83027:90140(+)
CDS_0085
CDS_0087
CDS_0089
MGV-GENOME-0364831 89591:93920(+)
dATP / dGTP pyrophosphohydrolase (CDS_0084)
CDS_0089
uvig_197763 81919:89884(+)
CDS_0084
MGV-GENOME-0361901 82598:90461(+)
CDS_0081
CDS_0083
CDS_0085
CDS_0088
uvig_69462 83191:90912(+)
CDS_0084
MGV-GENOME-0362824 83193:90914(+)
CDS_0090
CDS_0089
CDS_0091
uvig_463644 85398:93030(+)
CDS_0087
CDS_0081
CDS_0083
CDS_0084
CDS_0085
MGV-GENOME-0364574 84734:93279(+)
CDS_0067
CDS_0065
CDS_0066
MGV-GENOME-0352866 68811:76264(+)
CDS_0085
CDS_0080
CDS_0083
CDS_0084
CDS_0086
MGV-GENOME-0363790 83277:92327(+)
CDS_0085
CDS_0083
CDS_0084
CDS_0086
MGV-GENOME-0362833 82976:91095(+)
CDS_0083
CDS_0081
CDS_0082
MGV-GENOME-4433504 82901:90913(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function