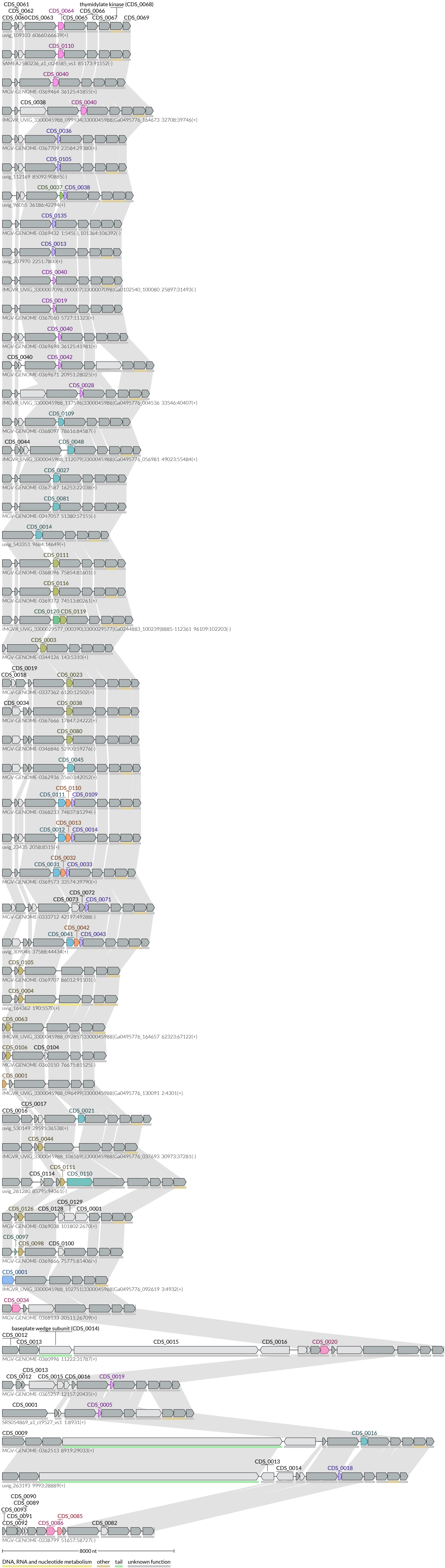
CDS_0061
CDS_0062
CDS_0060
CDS_0063
CDS_0064
CDS_0065
thymidylate kinase (CDS_0068)
CDS_0066
CDS_0067
CDS_0069
uvig_109103 60660:66639(+)
CDS_0110
SAMEA2580236_a1_ct24585_vs1 85173:91152(-)
CDS_0040
MGV-GENOME-0369464 36125:41855(+)
CDS_0038
CDS_0040
IMGVR_UViG_3300045988_099934|3300045988|Ga0495776_164673 32708:39746(+)
CDS_0036
MGV-GENOME-0367709 23584:29380(+)
CDS_0105
uvig_112169 85092:90885(-)
CDS_0037
CDS_0038
uvig_96055 36186:42294(+)
CDS_0135
MGV-GENOME-0369432 1:545(-), 101364:106392(-)
CDS_0013
uvig_207970 2251:7800(+)
CDS_0040
IMGVR_UViG_3300007098_000007|3300007098|Ga0102540_100080 25897:31493(-)
CDS_0019
MGV-GENOME-0367060 5727:11323(+)
CDS_0040
MGV-GENOME-0369698 36125:41981(+)
CDS_0040
CDS_0042
MGV-GENOME-0369671 20951:28025(+)
CDS_0028
IMGVR_UViG_3300045988_117596|3300045988|Ga0495776_004536 33546:40407(+)
CDS_0109
MGV-GENOME-0368097 78616:84587(-)
CDS_0044
CDS_0048
IMGVR_UViG_3300045988_112079|3300045988|Ga0495776_056981 49023:55484(+)
CDS_0027
MGV-GENOME-0367587 16253:22038(+)
CDS_0081
MGV-GENOME-0347057 51380:57155(-)
CDS_0014
uvig_543351 9684:14649(+)
CDS_0111
MGV-GENOME-0368096 75854:81601(-)
CDS_0116
MGV-GENOME-0369372 74513:80261(+)
CDS_0120
CDS_0119
IMGVR_UViG_3300029577_000390|3300029577|Ga0244883_100239|8885-112361 96109:102203(-)
CDS_0003
MGV-GENOME-0344126 143:5310(+)
CDS_0019
CDS_0018
CDS_0023
MGV-GENOME-0337362 6120:12502(+)
CDS_0034
CDS_0038
MGV-GENOME-0367666 17847:24222(+)
CDS_0080
MGV-GENOME-0346846 52900:59276(-)
CDS_0045
MGV-GENOME-0362936 35603:42052(+)
CDS_0110
CDS_0111
CDS_0109
MGV-GENOME-0368233 74837:81294(-)
CDS_0013
CDS_0012
CDS_0014
uvig_23435 2058:8515(+)
CDS_0032
CDS_0031
CDS_0033
MGV-GENOME-0369573 33574:39790(+)
CDS_0072
CDS_0073
CDS_0071
MGV-GENOME-0333712 42197:49288(-)
CDS_0042
CDS_0041
CDS_0043
uvig_309048 37588:44434(+)
CDS_0105
MGV-GENOME-0369707 86012:91501(-)
CDS_0004
uvig_164362 190:5570(+)
CDS_0063
IMGVR_UViG_3300045988_092857|3300045988|Ga0495776_164657 62323:67122(+)
CDS_0106
CDS_0104
MGV-GENOME-0360150 76675:81525(-)
CDS_0001
IMGVR_UViG_3300045988_096499|3300045988|Ga0495776_130091 2:4301(+)
CDS_0017
CDS_0016
CDS_0021
uvig_530149 29595:36538(+)
CDS_0044
IMGVR_UViG_3300045988_106569|3300045988|Ga0495776_037693 30973:37281(-)
CDS_0111
CDS_0114
CDS_0110
uvig_281280 85795:94361(-)
CDS_0129
CDS_0126
CDS_0128
CDS_0001
MGV-GENOME-0369038 101802:2670(+)
CDS_0097
CDS_0098
CDS_0100
MGV-GENOME-0369666 75775:81406(+)
CDS_0001
IMGVR_UViG_3300045988_102751|3300045988|Ga0495776_092619 3:4932(+)
CDS_0034
MGV-GENOME-0368133 20511:26709(+)
baseplate wedge subunit (CDS_0014)
CDS_0012
CDS_0013
CDS_0015
CDS_0016
CDS_0020
MGV-GENOME-0360996 11222:31787(+)
CDS_0013
CDS_0012
CDS_0015
CDS_0016
CDS_0019
MGV-GENOME-0365257 12157:20435(+)
CDS_0001
CDS_0005
SRS054869_a1_ct9527_vs1 1:8931(+)
CDS_0009
CDS_0016
MGV-GENOME-0362513 8919:29033(+)
CDS_0013
CDS_0014
CDS_0018
uvig_263193 9993:28889(+)
CDS_0090
CDS_0089
CDS_0093
CDS_0091
CDS_0085
CDS_0092
CDS_0086
CDS_0082
MGV-GENOME-0338799 51657:58727(-)
8000 nt
DNA, RNA and nucleotide metabolism
other
tail
unknown function