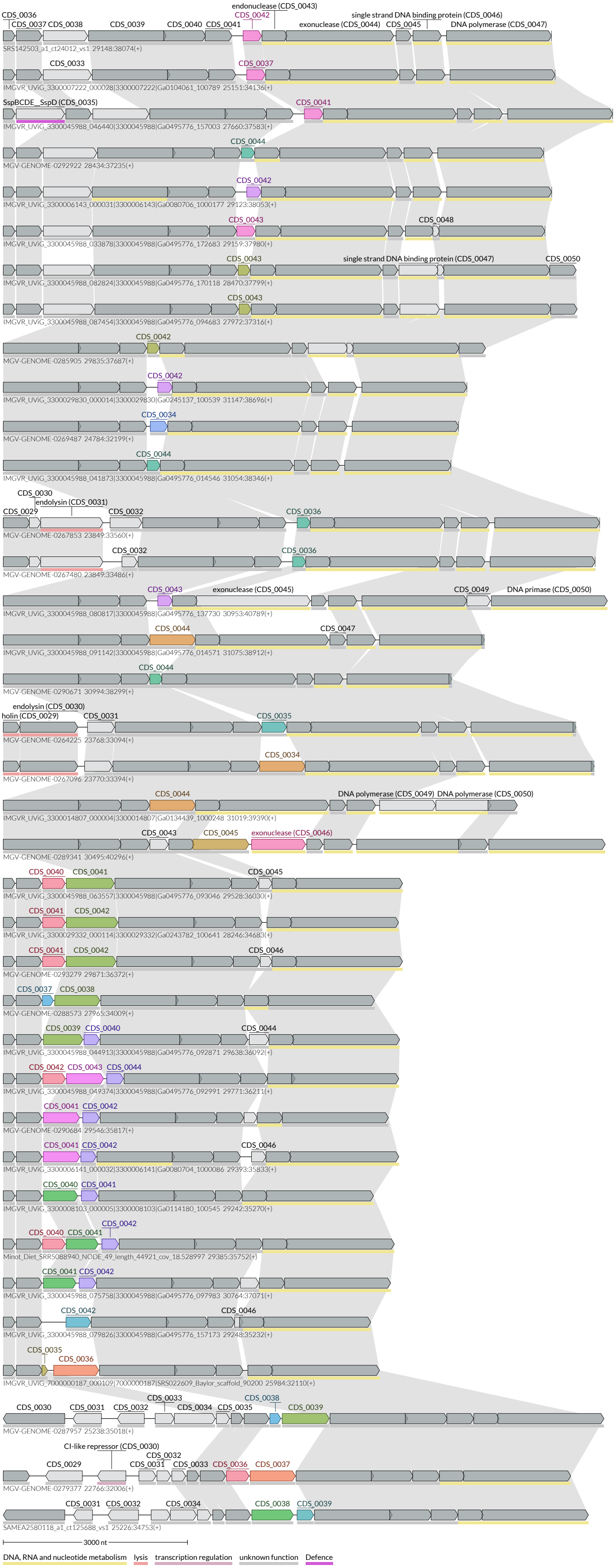
CDS_0036
CDS_0037 CDS_0038
CDS_0039
CDS_0040 CDS_0041
endonuclease (CDS_0043)
CDS_0042
single strand DNA binding protein (CDS_0046)
exonuclease (CDS_0044) CDS_0045
DNA polymerase (CDS_0047)
SRS142503_a1_ct24012_vs1 29148:38074(+)
CDS_0033
CDS_0037
IMGVR_UViG_3300007222_000028|3300007222|Ga0104061_100789 25151:34136(+)
SspBCDE__SspD (CDS_0035)
CDS_0041
IMGVR_UViG_3300045988_046440|3300045988|Ga0495776_157003 27660:37583(+)
CDS_0044
MGV-GENOME-0292922 28434:37235(+)
CDS_0042
IMGVR_UViG_3300006143_000031|3300006143|Ga0080706_1000177 29123:38053(+)
CDS_0043
CDS_0048
IMGVR_UViG_3300045988_033878|3300045988|Ga0495776_172683 29159:37980(+)
CDS_0043
single strand DNA binding protein (CDS_0047)
CDS_0050
IMGVR_UViG_3300045988_082824|3300045988|Ga0495776_170118 28470:37799(+)
CDS_0043
IMGVR_UViG_3300045988_087454|3300045988|Ga0495776_094683 27972:37316(+)
CDS_0042
MGV-GENOME-0285905 29835:37687(+)
CDS_0042
IMGVR_UViG_3300029830_000014|3300029830|Ga0245137_100539 31147:38696(+)
CDS_0034
MGV-GENOME-0269487 24784:32199(+)
CDS_0044
IMGVR_UViG_3300045988_041873|3300045988|Ga0495776_014546 31054:38346(+)
CDS_0030
endolysin (CDS_0031)
CDS_0029
CDS_0032
CDS_0036
MGV-GENOME-0267853 23849:33560(+)
CDS_0032
CDS_0036
MGV-GENOME-0267480 23849:33486(+)
CDS_0043
exonuclease (CDS_0045)
CDS_0049
DNA primase (CDS_0050)
IMGVR_UViG_3300045988_080817|3300045988|Ga0495776_137730 30953:40789(+)
CDS_0044
CDS_0047
IMGVR_UViG_3300045988_091142|3300045988|Ga0495776_014571 31075:38912(+)
CDS_0044
MGV-GENOME-0290671 30994:38299(+)
endolysin (CDS_0030)
holin (CDS_0029)
CDS_0031
CDS_0035
MGV-GENOME-0264225 23768:33094(+)
CDS_0034
MGV-GENOME-0267096 23770:33394(+)
CDS_0044
DNA polymerase (CDS_0049) DNA polymerase (CDS_0050)
IMGVR_UViG_3300014807_000004|3300014807|Ga0134439_1000248 31019:39390(+)
CDS_0043
CDS_0045
exonuclease (CDS_0046)
MGV-GENOME-0289341 30495:40296(+)
CDS_0040
CDS_0041
CDS_0045
IMGVR_UViG_3300045988_063557|3300045988|Ga0495776_093046 29528:36030(+)
CDS_0041
CDS_0042
IMGVR_UViG_3300029332_000114|3300029332|Ga0243782_100641 28246:34683(+)
CDS_0041
CDS_0042
CDS_0046
MGV-GENOME-0293279 29871:36372(+)
CDS_0037
CDS_0038
MGV-GENOME-0288573 27965:34009(+)
CDS_0039
CDS_0040
CDS_0044
IMGVR_UViG_3300045988_044913|3300045988|Ga0495776_092871 29638:36092(+)
CDS_0042
CDS_0043
CDS_0044
IMGVR_UViG_3300045988_049374|3300045988|Ga0495776_092991 29771:36211(+)
CDS_0041
CDS_0042
MGV-GENOME-0290684 29546:35817(+)
CDS_0041
CDS_0042
CDS_0046
IMGVR_UViG_3300006141_000032|3300006141|Ga0080704_1000086 29393:35833(+)
CDS_0040
CDS_0041
IMGVR_UViG_3300008103_000005|3300008103|Ga0114180_100545 29242:35270(+)
CDS_0042
CDS_0040
CDS_0041
Minot_Diet_SRR5088940_NODE_49_length_44921_cov_18.528997 29385:35752(+)
CDS_0041
CDS_0042
IMGVR_UViG_3300045988_075758|3300045988|Ga0495776_097983 30764:37071(+)
CDS_0042
CDS_0046
IMGVR_UViG_3300045988_079826|3300045988|Ga0495776_157173 29248:35232(+)
CDS_0035
CDS_0036
IMGVR_UViG_7000000187_000109|7000000187|SRS022609_Baylor_scaffold_90200 25984:32110(+)
CDS_0033
CDS_0038
CDS_0030
CDS_0031
CDS_0032
CDS_0034
CDS_0035
CDS_0039
MGV-GENOME-0287957 25238:35018(+)
CI-like repressor (CDS_0030)
CDS_0032
CDS_0029
CDS_0031
CDS_0033
CDS_0036
CDS_0037
MGV-GENOME-0279377 22766:32006(+)
CDS_0031
CDS_0032
CDS_0034
CDS_0038
CDS_0039
SAMEA2580118_a1_ct125688_vs1 25226:34753(+)
3000 nt
DNA, RNA and nucleotide metabolism
lysis
transcription regulation
unknown function
Defence