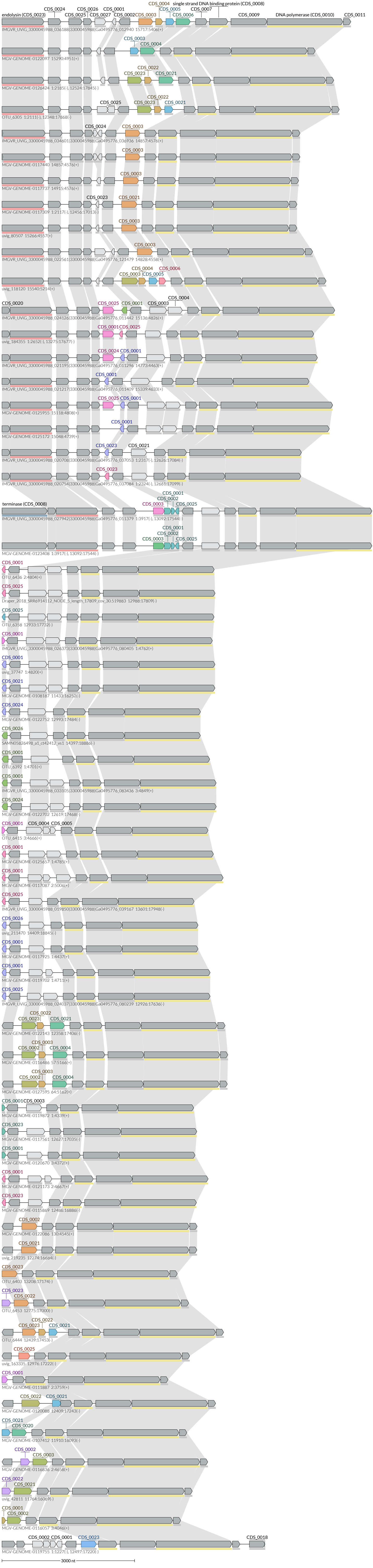
CDS_0004
single strand DNA binding protein (CDS_0008)
CDS_0024
CDS_0026
CDS_0001
CDS_0005
CDS_0007
endolysin (CDS_0023)
CDS_0025
CDS_0027
CDS_0002
CDS_0003
CDS_0006
CDS_0009
DNA polymerase (CDS_0010)
CDS_0011
IMGVR_UViG_3300045988_036188|3300045988|Ga0495776_012940 15717:5406(+)
CDS_0003
CDS_0004
MGV-GENOME-0122097 15290:4951(+)
CDS_0022
CDS_0023
CDS_0021
MGV-GENOME-0126424 1:2185(-), 12524:17845(-)
CDS_0022
CDS_0025
CDS_0023
CDS_0021
OTU_6305 1:2111(-), 12348:17868(-)
CDS_0024
CDS_0003
IMGVR_UViG_3300045988_034601|3300045988|Ga0495776_036936 14857:4576(+)
CDS_0003
MGV-GENOME-0117440 14857:4576(+)
CDS_0003
MGV-GENOME-0117737 14915:4576(+)
CDS_0023
CDS_0021
MGV-GENOME-0117309 1:2117(-), 12456:17013(-)
CDS_0003
uvig_80507 15266:4557(+)
CDS_0003
IMGVR_UViG_3300045988_022561|3300045988|Ga0495776_121479 14828:4558(+)
CDS_0004
CDS_0006
CDS_0003
CDS_0005
uvig_118120 15540:5214(+)
CDS_0004
CDS_0020
CDS_0025
CDS_0001
CDS_0003
IMGVR_UViG_3300045988_024126|3300045988|Ga0495776_011442 15136:4826(+)
CDS_0001
CDS_0025
uvig_184355 1:2652(-), 13275:17677(-)
CDS_0024
CDS_0001
IMGVR_UViG_3300045988_021195|3300045988|Ga0495776_011296 14773:4463(+)
CDS_0001
IMGVR_UViG_3300045988_021217|3300045988|Ga0495776_011409 15339:4633(+)
CDS_0025
CDS_0001
MGV-GENOME-0125955 15118:4808(+)
CDS_0001
MGV-GENOME-0125172 15048:4739(+)
CDS_0023
CDS_0021
IMGVR_UViG_3300045988_020708|3300045988|Ga0495776_037053 1:2317(-), 12626:17084(-)
CDS_0023
IMGVR_UViG_3300045988_020754|3300045988|Ga0495776_037084 1:2324(-), 12661:17099(-)
CDS_0001
CDS_0002
terminase (CDS_0008)
CDS_0003
CDS_0025
IMGVR_UViG_3300045988_027942|3300045988|Ga0495776_011379 1:3917(-), 13092:17544(-)
CDS_0001
CDS_0002
CDS_0003
CDS_0025
MGV-GENOME-0123408 1:3917(-), 13092:17544(-)
CDS_0001
OTU_6436 2:4804(+)
CDS_0025
Draper_2018_SRR6914112_NODE_5_length_17809_cov_30.519883 12988:17809(-)
CDS_0025
OTU_6358 12933:17732(-)
CDS_0001
IMGVR_UViG_3300045988_026373|3300045988|Ga0495776_080405 1:4762(+)
CDS_0001
uvig_37747 1:4820(+)
CDS_0021
MGV-GENOME-0108187 11433:16252(-)
CDS_0024
MGV-GENOME-0122752 12993:17484(-)
CDS_0026
SAMN05826498_a1_ct42412_vs1 14397:18886(-)
CDS_0001
OTU_6392 1:4701(+)
CDS_0001
IMGVR_UViG_3300045988_033105|3300045988|Ga0495776_083436 3:4849(+)
CDS_0024
MGV-GENOME-0122702 12619:17468(-)
CDS_0001
CDS_0004
CDS_0005
OTU_6415 3:4666(+)
CDS_0001
MGV-GENOME-0125657 1:4785(+)
CDS_0001
MGV-GENOME-0117087 2:5006(+)
CDS_0025
IMGVR_UViG_3300045988_019850|3300045988|Ga0495776_039167 13601:17948(-)
CDS_0026
uvig_211470 14409:18845(-)
CDS_0001
MGV-GENOME-0117925 1:4437(+)
CDS_0001
MGV-GENOME-0119702 1:4711(+)
CDS_0025
IMGVR_UViG_3300045988_024037|3300045988|Ga0495776_080239 12926:17636(-)
CDS_0022
CDS_0023
CDS_0021
MGV-GENOME-0122143 12358:17406(-)
CDS_0003
CDS_0002
CDS_0004
MGV-GENOME-0116486 57:5166(+)
CDS_0003
CDS_0002
CDS_0004
MGV-GENOME-0127595 64:5162(+)
CDS_0001
CDS_0003
MGV-GENOME-0119872 1:4339(+)
CDS_0023
MGV-GENOME-0117561 12627:17035(-)
CDS_0001
MGV-GENOME-0120670 3:4372(+)
CDS_0001
MGV-GENOME-0121173 2:4667(+)
CDS_0023
MGV-GENOME-0115869 12486:16886(-)
CDS_0002
MGV-GENOME-0122086 130:4545(+)
CDS_0021
uvig_219235 12274:16684(-)
CDS_0023
OTU_6403 13208:17174(-)
CDS_0023
CDS_0022
OTU_6453 12775:17000(-)
CDS_0022
CDS_0023
CDS_0021
OTU_6444 12439:17453(-)
CDS_0025
uvig_163335 12976:17222(-)
CDS_0001
MGV-GENOME-0111887 2:3759(+)
CDS_0022
CDS_0021
MGV-GENOME-0120088 12409:17243(-)
CDS_0021
CDS_0020
MGV-GENOME-0107412 11910:16093(-)
CDS_0002
CDS_0003
MGV-GENOME-0116836 2:4658(+)
CDS_0022
CDS_0021
uvig_42811 11764:16069(-)
CDS_0001
CDS_0002
MGV-GENOME-0116057 3:4046(+)
CDS_0002
CDS_0001
CDS_0023
CDS_0018
MGV-GENOME-0119755 1:1227(-), 12497:17220(-)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
lysis
unknown function