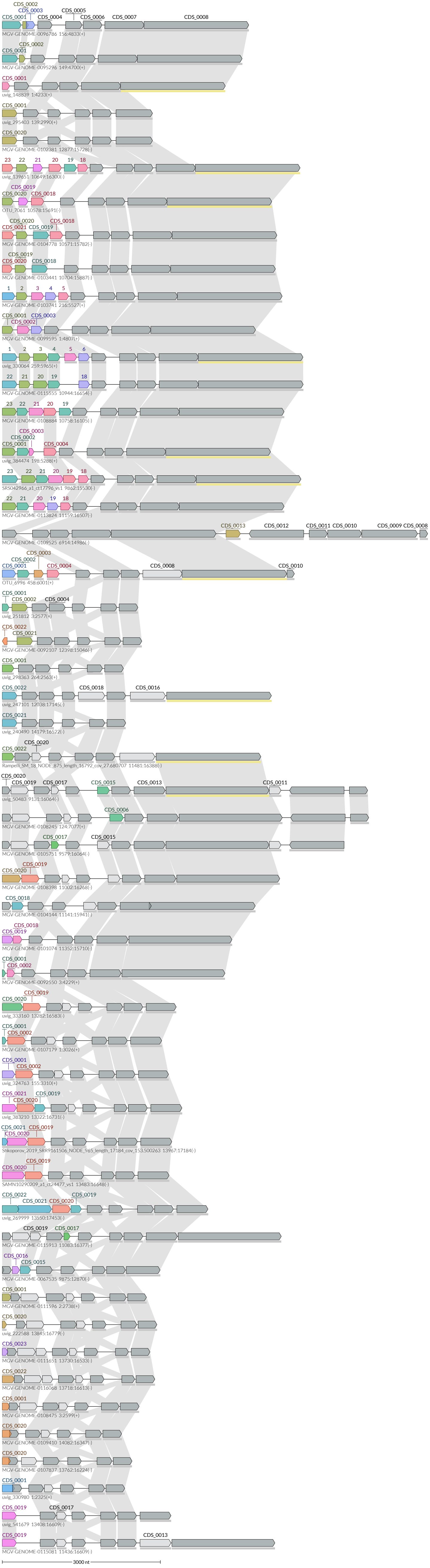
CDS_0002
CDS_0003
CDS_0005
CDS_0001
CDS_0004
CDS_0006
CDS_0007
CDS_0008
MGV-GENOME-0096786 156:4833(+)
CDS_0002
CDS_0001
MGV-GENOME-0095296 149:4700(+)
CDS_0001
uvig_148839 1:4233(+)
CDS_0001
uvig_295403 139:2990(+)
CDS_0020
MGV-GENOME-0102381 12877:15728(-)
23 22 21 20 19 18
uvig_139651 10649:16300(-)
CDS_0019
CDS_0020
CDS_0018
OTU_7061 10578:15691(-)
CDS_0020
CDS_0018
CDS_0021
CDS_0019
MGV-GENOME-0104778 10571:15782(-)
CDS_0019
CDS_0020
CDS_0018
MGV-GENOME-0103441 10704:15887(-)
1 2 3 4 5
MGV-GENOME-0103741 216:5527(+)
CDS_0001
CDS_0003
CDS_0002
MGV-GENOME-0099595 1:4807(+)
1 2 3 4 5 6
uvig_330064 259:5965(+)
22 21 20 19 18
MGV-GENOME-0115555 10944:16654(-)
23 22 21 20 19
MGV-GENOME-0108884 10758:16105(-)
CDS_0003
CDS_0002
CDS_0001
CDS_0004
uvig_384474 198:5288(+)
23 22 21 20 19 18
SRS042966_a1_ct17796_vs1 9862:15530(-)
22 21 20 19 18
MGV-GENOME-0113824 11159:16507(-)
CDS_0013
CDS_0012
CDS_0011
CDS_0010
CDS_0009
CDS_0008
MGV-GENOME-0109525 6914:14986(-)
CDS_0003
CDS_0002
CDS_0001
CDS_0004
CDS_0008
CDS_0010
OTU_6996 458:6001(+)
CDS_0001
CDS_0002
CDS_0004
uvig_251812 3:2577(+)
CDS_0022
CDS_0021
MGV-GENOME-0092107 12398:15046(-)
CDS_0001
uvig_298363 264:2563(+)
CDS_0022
CDS_0018
CDS_0016
uvig_247101 12038:17145(-)
CDS_0021
uvig_240490 14179:16522(-)
CDS_0020
CDS_0022
Rampelli_SM_18_NODE_875_length_16792_cov_27.680707 11481:16388(-)
CDS_0020
CDS_0019
CDS_0017
CDS_0015
CDS_0013
CDS_0011
uvig_50483 9131:16064(-)
CDS_0006
MGV-GENOME-0108245 124:7077(+)
CDS_0017
CDS_0015
MGV-GENOME-0105751 9579:16064(-)
CDS_0019
CDS_0020
MGV-GENOME-0108398 11002:16268(-)
CDS_0018
MGV-GENOME-0104144 11141:15941(-)
CDS_0018
CDS_0019
MGV-GENOME-0101074 11352:15710(-)
CDS_0001
CDS_0002
MGV-GENOME-0092550 3:4229(+)
CDS_0019
CDS_0020
uvig_333160 13282:16583(-)
CDS_0001
CDS_0002
MGV-GENOME-0107179 1:3026(+)
CDS_0001
CDS_0002
uvig_324763 155:3310(+)
CDS_0021
CDS_0019
CDS_0020
uvig_383210 13322:16731(-)
CDS_0021
CDS_0019
CDS_0020
Shkoporov_2019_SRR9161506_NODE_965_length_17184_cov_153.500263 13967:17184(-)
CDS_0019
CDS_0020
SAMN10290209_a1_ct24477_vs1 13483:16648(-)
CDS_0022
CDS_0019
CDS_0021
CDS_0020
uvig_269999 13550:17453(-)
CDS_0019
CDS_0017
MGV-GENOME-0115913 11083:16377(-)
CDS_0016
CDS_0015
MGV-GENOME-0067535 9875:12870(-)
CDS_0001
MGV-GENOME-0111596 2:2738(+)
CDS_0020
uvig_222588 13845:16779(-)
CDS_0023
MGV-GENOME-0111651 13730:16533(-)
CDS_0022
MGV-GENOME-0116068 13718:16613(-)
CDS_0001
MGV-GENOME-0108475 3:2599(+)
CDS_0020
MGV-GENOME-0109410 14082:16347(-)
CDS_0020
MGV-GENOME-0107837 13762:16224(-)
CDS_0001
uvig_330980 1:2325(+)
CDS_0019
CDS_0017
uvig_541679 13408:16609(-)
CDS_0019
CDS_0013
MGV-GENOME-0115081 11436:16609(-)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function