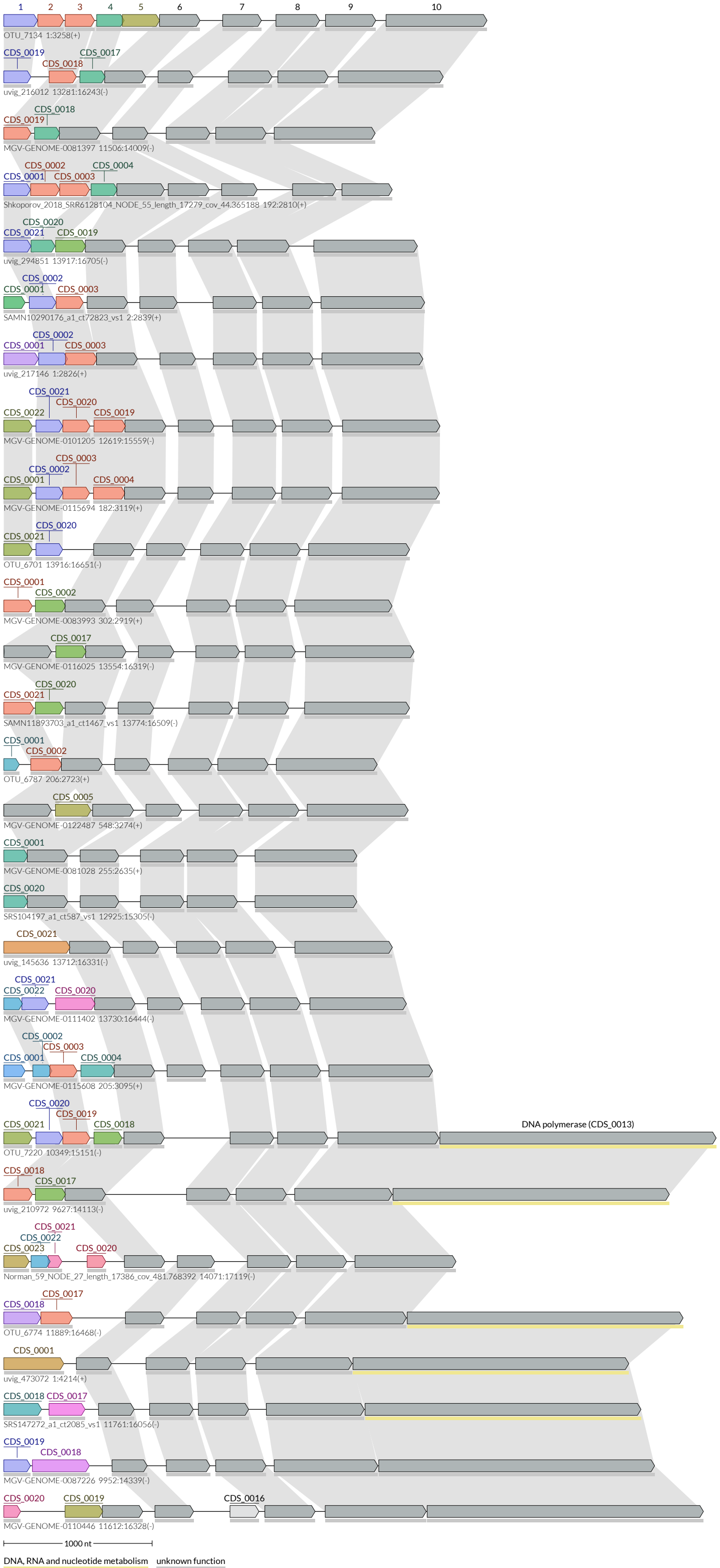
1
2
3
4
5
6
7
8
9
10
OTU_7134 1:3258(+)
CDS_0019
CDS_0018
CDS_0017
uvig_216012 13281:16243(-)
CDS_0018
CDS_0019
MGV-GENOME-0081397 11506:14009(-)
CDS_0002
CDS_0004
CDS_0001
CDS_0003
Shkoporov_2018_SRR6128104_NODE_55_length_17279_cov_44.365188 192:2810(+)
CDS_0020
CDS_0021
CDS_0019
uvig_294851 13917:16705(-)
CDS_0002
CDS_0001
CDS_0003
SAMN10290176_a1_ct72823_vs1 2:2839(+)
CDS_0002
CDS_0001
CDS_0003
uvig_217146 1:2826(+)
CDS_0021
CDS_0020
CDS_0022
CDS_0019
MGV-GENOME-0101205 12619:15559(-)
CDS_0003
CDS_0002
CDS_0001
CDS_0004
MGV-GENOME-0115694 182:3119(+)
CDS_0020
CDS_0021
OTU_6701 13916:16651(-)
CDS_0001
CDS_0002
MGV-GENOME-0083993 302:2919(+)
CDS_0017
MGV-GENOME-0116025 13554:16319(-)
CDS_0020
CDS_0021
SAMN11893703_a1_ct1467_vs1 13774:16509(-)
CDS_0001
CDS_0002
OTU_6787 206:2723(+)
CDS_0005
MGV-GENOME-0122487 548:3274(+)
CDS_0001
MGV-GENOME-0081028 255:2635(+)
CDS_0020
SRS104197_a1_ct587_vs1 12925:15305(-)
CDS_0021
uvig_145636 13712:16331(-)
CDS_0021
CDS_0022
CDS_0020
MGV-GENOME-0111402 13730:16444(-)
CDS_0002
CDS_0003
CDS_0001
CDS_0004
MGV-GENOME-0115608 205:3095(+)
CDS_0020
CDS_0019
CDS_0021
CDS_0018
DNA polymerase (CDS_0013)
OTU_7220 10349:15151(-)
CDS_0018
CDS_0017
uvig_210972 9627:14113(-)
CDS_0021
CDS_0022
CDS_0023
CDS_0020
Norman_59_NODE_27_length_17386_cov_481.768392 14071:17119(-)
CDS_0017
CDS_0018
OTU_6774 11889:16468(-)
CDS_0001
uvig_473072 1:4214(+)
CDS_0018
CDS_0017
SRS147272_a1_ct2085_vs1 11761:16056(-)
CDS_0019
CDS_0018
MGV-GENOME-0087226 9952:14339(-)
CDS_0020
CDS_0019
CDS_0016
MGV-GENOME-0110446 11612:16328(-)
1000 nt
DNA, RNA and nucleotide metabolism
unknown function