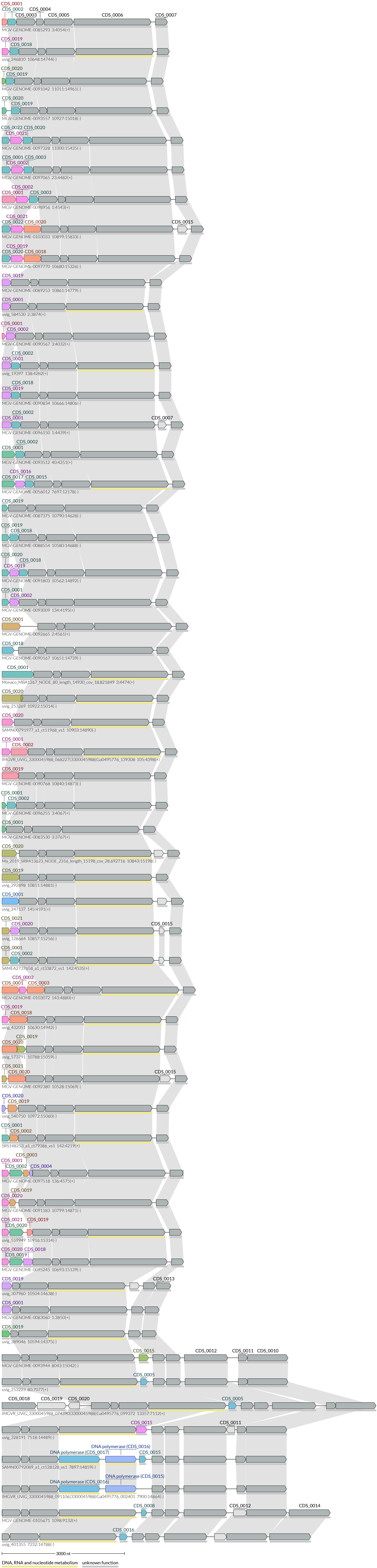
CDS_0001
CDS_0002
CDS_0004
CDS_0003
CDS_0005
CDS_0006
CDS_0007
MGV-GENOME-0085293 3:4054(+)
CDS_0019
CDS_0018
uvig_246810 10648:14744(-)
CDS_0020
CDS_0019
MGV-GENOME-0091042 11011:14961(-)
CDS_0020
CDS_0019
MGV-GENOME-0093557 10927:15018(-)
CDS_0022 CDS_0020
CDS_0021
MGV-GENOME-0097328 11000:15435(-)
CDS_0001 CDS_0003
CDS_0002
MGV-GENOME-0097065 23:4482(+)
CDS_0002
CDS_0001
CDS_0003
MGV-GENOME-0098956 1:4543(+)
CDS_0021
CDS_0022 CDS_0020
CDS_0015
MGV-GENOME-0103033 10899:15833(-)
CDS_0019
CDS_0020 CDS_0018
MGV-GENOME-0097770 10680:15326(-)
CDS_0019
MGV-GENOME-0089253 10861:14779(-)
CDS_0001
uvig_584530 2:3874(+)
CDS_0001
CDS_0002
MGV-GENOME-0090567 3:4032(+)
CDS_0002
CDS_0001
uvig_19397 138:4282(+)
CDS_0018
CDS_0019
MGV-GENOME-0090834 10666:14806(-)
CDS_0002
CDS_0001
CDS_0007
MGV-GENOME-0096150 1:4439(+)
CDS_0002
CDS_0001
MGV-GENOME-0093512 40:4251(+)
CDS_0016
CDS_0017 CDS_0015
MGV-GENOME-0056012 7697:12178(-)
CDS_0019
MGV-GENOME-0087375 10790:14628(-)
CDS_0019
CDS_0018
MGV-GENOME-0088554 10580:14688(-)
CDS_0020
CDS_0018
CDS_0019
MGV-GENOME-0091803 10562:14892(-)
CDS_0001
CDS_0002
MGV-GENOME-0093009 134:4195(+)
CDS_0001
MGV-GENOME-0092665 2:4561(+)
CDS_0018
MGV-GENOME-0090167 10651:14739(-)
CDS_0001
Monaco_MBA1267_NODE_80_length_14930_cov_18.821849 3:4474(+)
CDS_0020
uvig_253269 10922:15014(-)
CDS_0020
SAMN00791977_a1_ct11968_vs1 10903:14890(-)
CDS_0001
CDS_0002
IMGVR_UViG_3300045988_068227|3300045988|Ga0495776_139308 105:4398(+)
CDS_0019
MGV-GENOME-0090768 10840:14873(-)
CDS_0001
CDS_0002
MGV-GENOME-0096255 3:4067(+)
CDS_0001
MGV-GENOME-0083530 3:3767(+)
CDS_0020
Ma_2019_SRR413623_NODE_2316_length_15198_cov_28.692716 10843:15198(-)
CDS_0019
uvig_292898 10811:14881(-)
CDS_0001
uvig_247137 145:4591(+)
CDS_0021
CDS_0020
CDS_0015
uvig_128664 10857:15256(-)
CDS_0001
CDS_0002
SAMEA2737658_a1_ct33872_vs1 142:4535(+)
CDS_0002
CDS_0001
CDS_0003
MGV-GENOME-0103072 143:4880(+)
CDS_0019
CDS_0018
uvig_432051 10630:14942(-)
CDS_0019
CDS_0020
uvig_573791 10788:15059(-)
CDS_0021
CDS_0020
CDS_0015
MGV-GENOME-0092380 10528:15069(-)
CDS_0020
CDS_0019
uvig_540750 10972:15060(-)
CDS_0001
CDS_0002
SRS148253_a1_ct79386_vs1 142:4219(+)
CDS_0003
CDS_0001
CDS_0002
CDS_0004
MGV-GENOME-0097518 136:4575(+)
CDS_0019
CDS_0020
MGV-GENOME-0091183 10799:14871(-)
CDS_0021
CDS_0019
CDS_0020
uvig_559949 10916:15314(-)
CDS_0020
CDS_0018
CDS_0019
MGV-GENOME-0095245 10693:15139(-)
CDS_0019
CDS_0013
uvig_307960 10504:14638(-)
CDS_0001
MGV-GENOME-0083060 1:3850(+)
CDS_0019
uvig_389046 10594:14375(-)
CDS_0015
CDS_0012
CDS_0011
CDS_0010
MGV-GENOME-0093944 8043:15042(-)
CDS_0005
uvig_253223 80:7077(+)
CDS_0018
CDS_0019
CDS_0020
CDS_0005
IMGVR_UViG_3300045988_074390|3300045988|Ga0495776_099372 13357:7112(+)
CDS_0015
CDS_0011
uvig_328191 7518:14489(-)
DNA polymerase (CDS_0016)
DNA polymerase (CDS_0017)
CDS_0015
SAMN00792089_a1_ct128128_vs1 7897:14859(-)
DNA polymerase (CDS_0015)
DNA polymerase (CDS_0016)
IMGVR_UViG_3300045988_091106|3300045988|Ga0495776_002401 7900:14864(-)
CDS_0008
CDS_0012
CDS_0014
MGV-GENOME-0105671 1098:9132(+)
CDS_0016
uvig_401355 7232:14788(-)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function