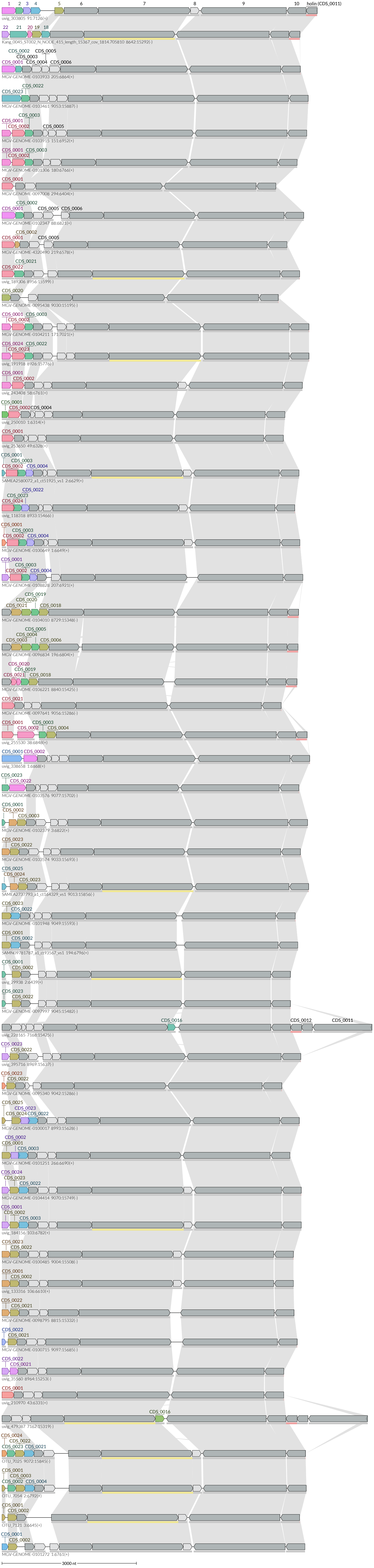
1 2 3 4 5 6 7 8 9 10 holin (CDS_0011)
uvig_303805 91:7126(+)
22 21 20 19 18
Kang_0045_ST002_N_NODE_415_length_15367_cov_1814.705810 8642:15292(-)
CDS_0002 CDS_0005
CDS_0003
CDS_0001 CDS_0004 CDS_0006
MGV-GENOME-0103933 205:6864(+)
CDS_0022
CDS_0023
MGV-GENOME-0103461 9053:15887(-)
CDS_0003
CDS_0001
CDS_0002 CDS_0005
MGV-GENOME-0103915 151:6952(+)
CDS_0001 CDS_0003
CDS_0002
MGV-GENOME-0101306 180:6766(+)
CDS_0001
MGV-GENOME-0097008 294:6404(+)
CDS_0002
CDS_0001 CDS_0005 CDS_0006
MGV-GENOME-0102347 88:6821(+)
CDS_0002
CDS_0001 CDS_0005
MGV-GENOME-4320490 219:6578(+)
CDS_0021
CDS_0022
uvig_189306 8956:15599(-)
CDS_0020
MGV-GENOME-0095438 9030:15195(-)
CDS_0001 CDS_0003
CDS_0002
MGV-GENOME-0104211 171:7021(+)
CDS_0024 CDS_0022
CDS_0023
uvig_191918 8926:15776(-)
CDS_0001
CDS_0002
uvig_243408 58:6761(+)
CDS_0001
CDS_0002 CDS_0004
uvig_250010 1:6314(+)
CDS_0001
uvig_253650 49:6328(+)
CDS_0001
CDS_0003
CDS_0002 CDS_0004
SAMEA2580072_a1_ct51925_vs1 2:6629(+)
CDS_0022
CDS_0023
CDS_0024
uvig_118318 8933:15466(-)
CDS_0001
CDS_0003
CDS_0002 CDS_0004
MGV-GENOME-0100649 1:6649(+)
CDS_0001
CDS_0003
CDS_0002 CDS_0004
MGV-GENOME-0108828 207:6921(+)
CDS_0019
CDS_0020
CDS_0021 CDS_0018
MGV-GENOME-0104010 8729:15348(-)
CDS_0005
CDS_0004
CDS_0003 CDS_0006
MGV-GENOME-0096834 196:6804(+)
CDS_0020
CDS_0019
CDS_0021 CDS_0018
MGV-GENOME-0106221 8840:15425(-)
CDS_0021
MGV-GENOME-0097641 9056:15286(-)
CDS_0001 CDS_0003
CDS_0002 CDS_0004
uvig_255530 38:6848(+)
CDS_0001 CDS_0002
uvig_338658 1:6868(+)
CDS_0023
CDS_0022
MGV-GENOME-0103576 9077:15702(-)
CDS_0001
CDS_0002
CDS_0003
MGV-GENOME-0102379 3:6822(+)
CDS_0023
CDS_0022
MGV-GENOME-0103574 9033:15693(-)
CDS_0025
CDS_0024
CDS_0023
SAMEA2737793_a1_ct164329_vs1 9013:15856(-)
CDS_0023
CDS_0022
MGV-GENOME-0101948 9049:15593(-)
CDS_0001
CDS_0002
SAMN09781787_a1_ct93567_vs1 194:6796(+)
CDS_0001
CDS_0002
uvig_29938 2:6439(+)
CDS_0023
CDS_0022
MGV-GENOME-0097997 9045:15482(-)
CDS_0016 CDS_0012 CDS_0011
uvig_228165 7168:15425(-)
CDS_0023
CDS_0022
uvig_395716 8969:15637(-)
CDS_0023
CDS_0022
MGV-GENOME-0095340 9042:15286(-)
CDS_0025
CDS_0023
CDS_0024 CDS_0022
MGV-GENOME-0100017 8993:15628(-)
CDS_0002
CDS_0001
CDS_0003
MGV-GENOME-0101251 266:6690(+)
CDS_0024
CDS_0023
CDS_0022
MGV-GENOME-0104414 9070:15749(-)
CDS_0001
CDS_0002
CDS_0003
uvig_184156 103:6782(+)
CDS_0023
CDS_0022
MGV-GENOME-0100485 9004:15508(-)
CDS_0001
CDS_0002
uvig_133316 106:6610(+)
CDS_0022
CDS_0021
MGV-GENOME-0098795 8815:15332(-)
CDS_0022
CDS_0021
MGV-GENOME-0100715 9097:15685(-)
CDS_0022
CDS_0021
uvig_35560 8964:15253(-)
CDS_0001
uvig_210970 43:6331(+)
CDS_0016
uvig_479387 7162:15319(-)
CDS_0024
CDS_0022
CDS_0023 CDS_0021
OTU_7025 9072:15845(-)
CDS_0001
CDS_0003
CDS_0002 CDS_0004
OTU_7054 2:6792(+)
CDS_0001
CDS_0002
OTU_7121 3:6645(+)
CDS_0001
CDS_0002
MGV-GENOME-0101272 1:6761(+)
3000 nt
DNA, RNA and nucleotide metabolism
lysis
unknown function