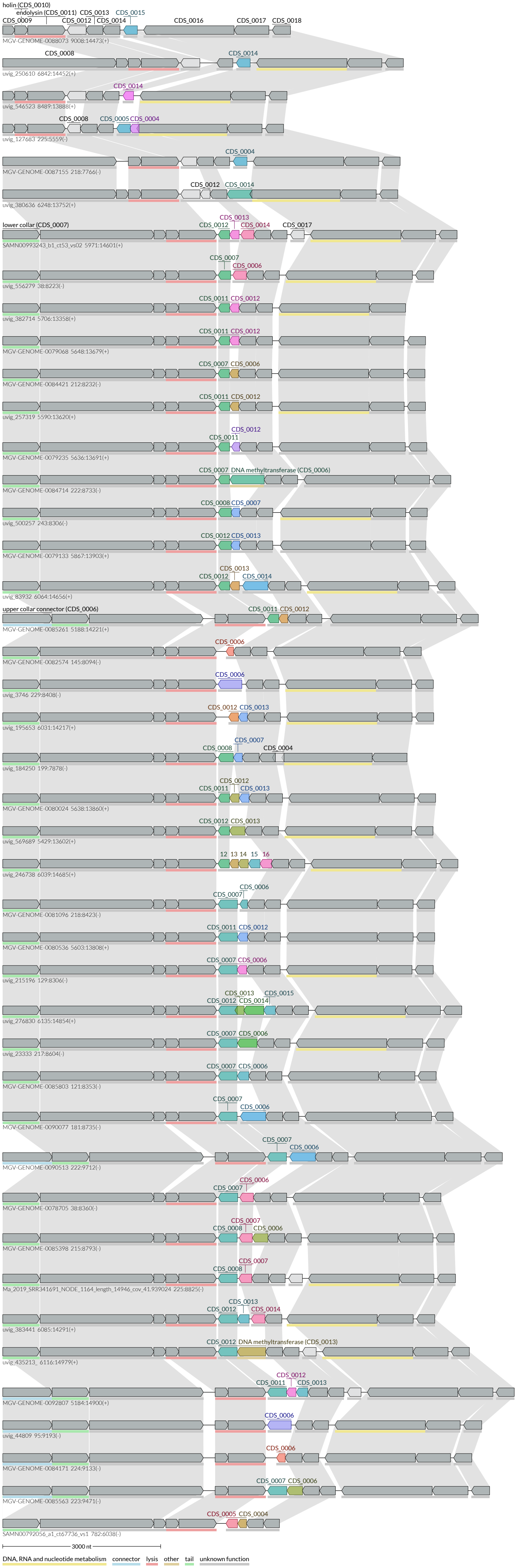
holin (CDS_0010)
endolysin (CDS_0011)
CDS_0013
CDS_0015
CDS_0009
CDS_0012
CDS_0014
CDS_0016
CDS_0017
CDS_0018
MGV-GENOME-0088073 9008:14473(+)
CDS_0008
CDS_0014
uvig_250610 6842:14452(+)
CDS_0014
uvig_546523 8489:13888(+)
CDS_0008
CDS_0005
CDS_0004
uvig_127683 225:5559(-)
CDS_0004
MGV-GENOME-0087155 218:7766(-)
CDS_0012
CDS_0014
uvig_380636 6248:13752(+)
CDS_0013
lower collar (CDS_0007)
CDS_0012
CDS_0014
CDS_0017
SAMN00993243_b1_ct53_vs02 5971:14601(+)
CDS_0007
CDS_0006
uvig_556279 38:8223(-)
CDS_0011
CDS_0012
uvig_382714 5706:13358(+)
CDS_0011
CDS_0012
MGV-GENOME-0079068 5648:13679(+)
CDS_0007
CDS_0006
MGV-GENOME-0084421 212:8232(-)
CDS_0011
CDS_0012
uvig_257319 5590:13620(+)
CDS_0012
CDS_0011
MGV-GENOME-0079235 5636:13691(+)
CDS_0007
DNA methyltransferase (CDS_0006)
MGV-GENOME-0084714 222:8733(-)
CDS_0008
CDS_0007
uvig_500257 243:8306(-)
CDS_0012
CDS_0013
MGV-GENOME-0079133 5867:13903(+)
CDS_0013
CDS_0012
CDS_0014
uvig_83932 6064:14656(+)
upper collar connector (CDS_0006)
CDS_0011
CDS_0012
MGV-GENOME-0085261 5188:14221(+)
CDS_0006
MGV-GENOME-0082574 145:8094(-)
CDS_0006
uvig_3746 229:8408(-)
CDS_0012
CDS_0013
uvig_195653 6031:14217(+)
CDS_0007
CDS_0008
CDS_0004
uvig_184250 199:7878(-)
CDS_0012
CDS_0011
CDS_0013
MGV-GENOME-0080024 5638:13860(+)
CDS_0012
CDS_0013
uvig_569689 5429:13602(+)
12
13
14
15
16
uvig_246738 6039:14685(+)
CDS_0006
CDS_0007
MGV-GENOME-0081096 218:8423(-)
CDS_0011
CDS_0012
MGV-GENOME-0080536 5603:13808(+)
CDS_0007
CDS_0006
uvig_215196 129:8306(-)
CDS_0013
CDS_0015
CDS_0012
CDS_0014
uvig_276830 6135:14854(+)
CDS_0007
CDS_0006
uvig_23333 217:8604(-)
CDS_0007
CDS_0006
MGV-GENOME-0085803 121:8353(-)
CDS_0007
CDS_0006
MGV-GENOME-0090077 181:8735(-)
CDS_0007
CDS_0006
MGV-GENOME-0090513 222:9712(-)
CDS_0006
CDS_0007
MGV-GENOME-0078705 38:8360(-)
CDS_0007
CDS_0008
CDS_0006
MGV-GENOME-0085398 215:8793(-)
CDS_0007
CDS_0008
Ma_2019_SRR341691_NODE_1164_length_14946_cov_41.939024 225:8825(-)
CDS_0013
CDS_0012
CDS_0014
uvig_383441 6085:14291(+)
CDS_0012
DNA methyltransferase (CDS_0013)
uvig_435213_ 6116:14979(+)
CDS_0012
CDS_0011
CDS_0013
MGV-GENOME-0092807 5184:14900(+)
CDS_0006
uvig_44809 95:9193(-)
CDS_0006
MGV-GENOME-0084171 224:9133(-)
CDS_0007
CDS_0006
MGV-GENOME-0085563 223:9471(-)
CDS_0005
CDS_0004
SAMN00792056_a1_ct67736_vs1 782:6038(-)
3000 nt
DNA, RNA and nucleotide metabolism
connector
lysis
other
tail
unknown function