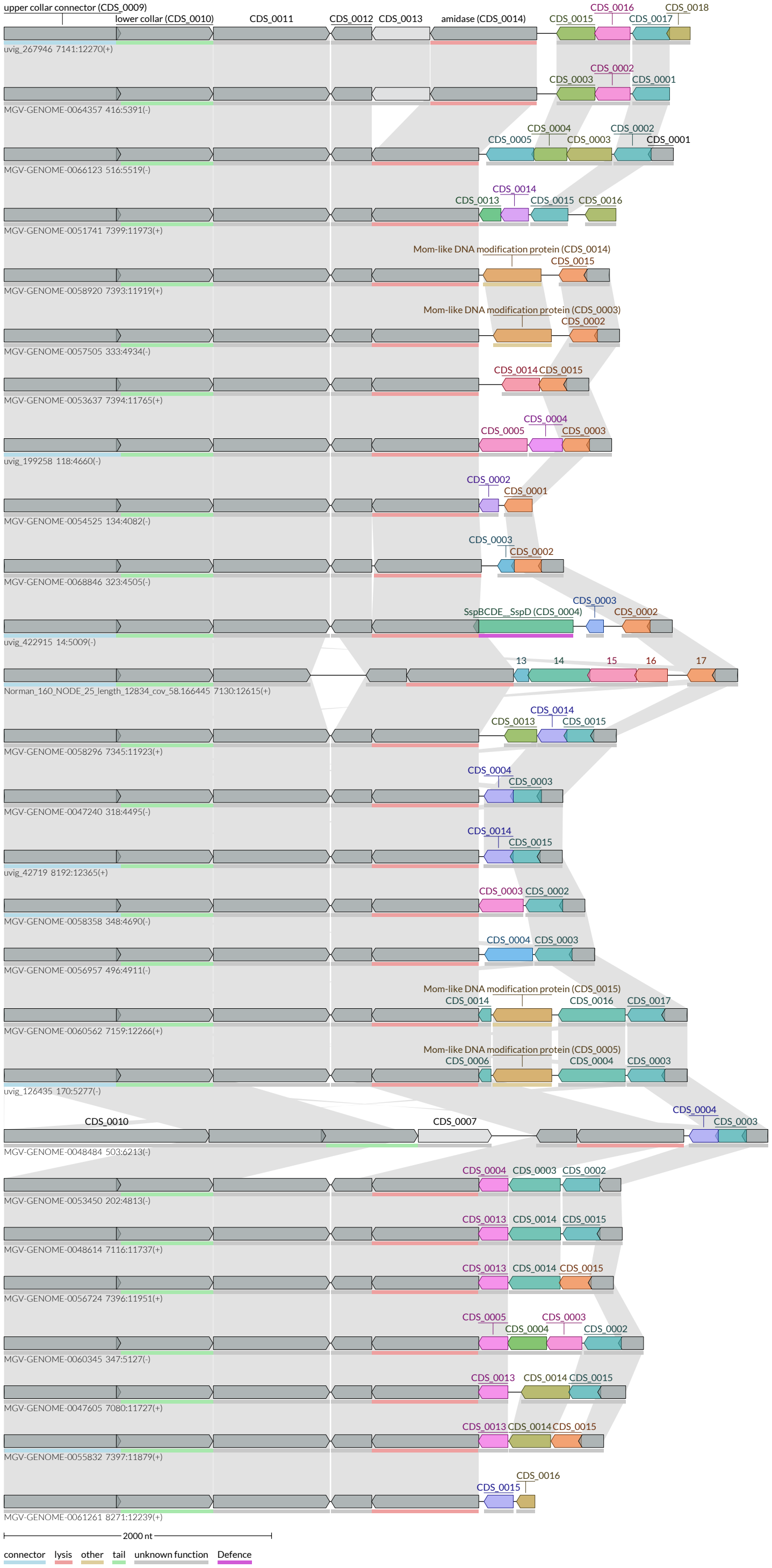
upper collar connector (CDS_0009)
lower collar (CDS_0010)
CDS_0011
CDS_0012
CDS_0013
amidase (CDS_0014)
CDS_0015
CDS_0016
CDS_0017
CDS_0018
uvig_267946 7141:12270(+)
CDS_0002
CDS_0003
CDS_0001
MGV-GENOME-0064357 416:5391(-)
CDS_0004
CDS_0005
CDS_0003
CDS_0002
CDS_0001
MGV-GENOME-0066123 516:5519(-)
CDS_0014
CDS_0013
CDS_0015
CDS_0016
MGV-GENOME-0051741 7399:11973(+)
Mom-like DNA modification protein (CDS_0014)
CDS_0015
MGV-GENOME-0058920 7393:11919(+)
Mom-like DNA modification protein (CDS_0003)
CDS_0002
MGV-GENOME-0057505 333:4934(-)
CDS_0014
CDS_0015
MGV-GENOME-0053637 7394:11765(+)
CDS_0004
CDS_0005
CDS_0003
uvig_199258 118:4660(-)
CDS_0002
CDS_0001
MGV-GENOME-0054525 134:4082(-)
CDS_0003
CDS_0002
MGV-GENOME-0068846 323:4505(-)
CDS_0003
SspBCDE_SspD (CDS_0004)
CDS_0002
uvig_422915 14:5009(-)
13
14
15
16
17
Norman_160_NODE_25_length_12834_cov_58.166445 7130:12615(+)
CDS_0014
CDS_0013
CDS_0015
MGV-GENOME-0058296 7345:11923(+)
CDS_0004
CDS_0003
MGV-GENOME-0047240 318:4495(-)
CDS_0014
CDS_0015
uvig_42719 8192:12365(+)
CDS_0003
CDS_0002
MGV-GENOME-0058358 348:4690(-)
CDS_0004
CDS_0003
MGV-GENOME-0056957 496:4911(-)
Mom-like DNA modification protein (CDS_0015)
CDS_0014
CDS_0016
CDS_0017
MGV-GENOME-0060562 7159:12266(+)
Mom-like DNA modification protein (CDS_0005)
CDS_0006
CDS_0004
CDS_0003
uvig_126435 170:5277(-)
CDS_0010
CDS_0007
CDS_0004
CDS_0003
MGV-GENOME-0048484 503:6213(-)
CDS_0004
CDS_0003
CDS_0002
MGV-GENOME-0053450 202:4813(-)
CDS_0013
CDS_0014
CDS_0015
MGV-GENOME-0048614 7116:11737(+)
CDS_0013
CDS_0014
CDS_0015
MGV-GENOME-0056724 7396:11951(+)
CDS_0005
CDS_0003
CDS_0004
CDS_0002
MGV-GENOME-0060345 347:5127(-)
CDS_0013
CDS_0014
CDS_0015
MGV-GENOME-0047605 7080:11727(+)
CDS_0013
CDS_0014
CDS_0015
MGV-GENOME-0055832 7397:11879(+)
CDS_0016
CDS_0015
MGV-GENOME-0061261 8271:12239(+)
2000 nt
connector
lysis
other
tail
unknown function
Defence