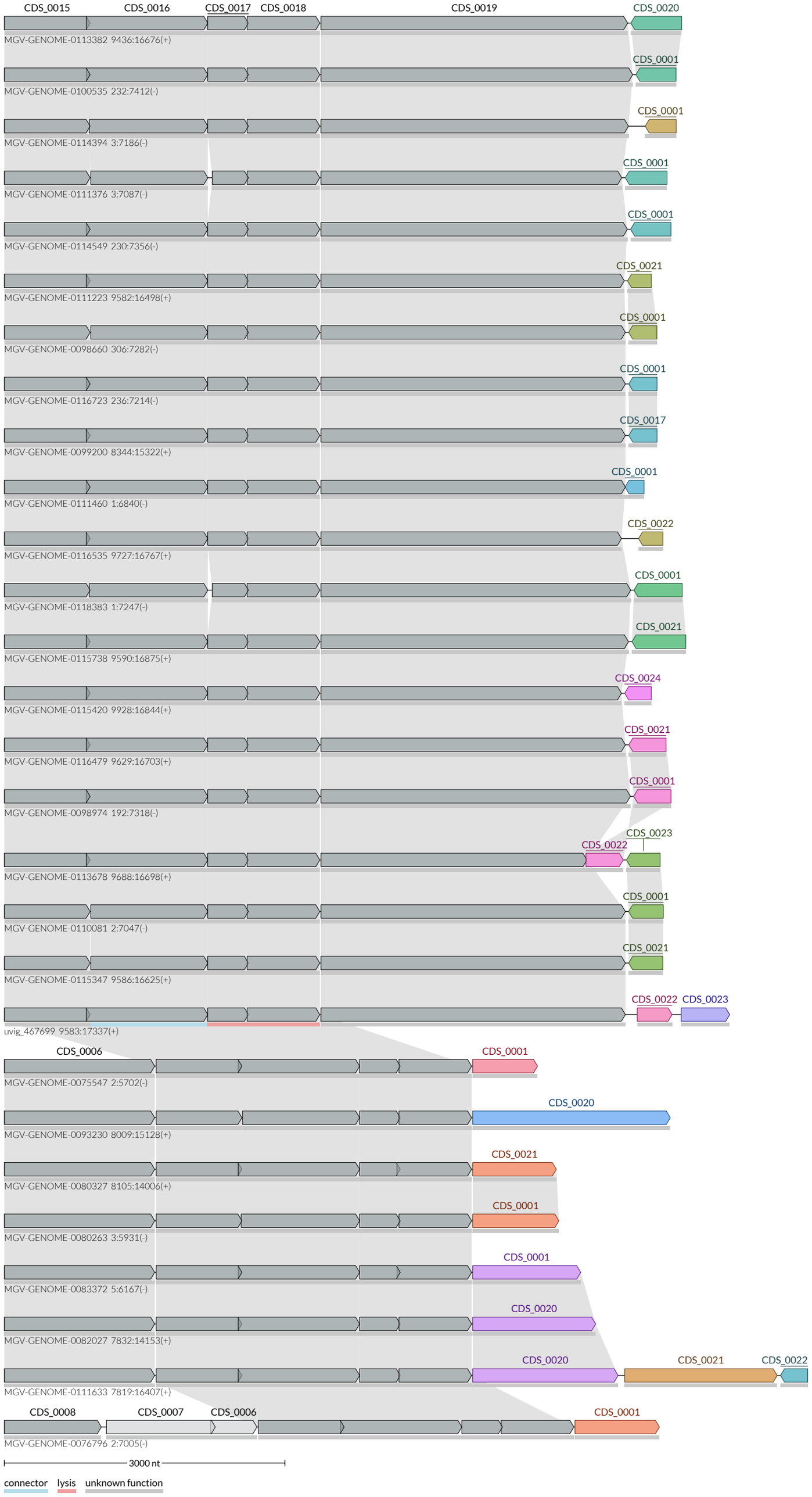
CDS_0015
CDS_0016
CDS_0017
CDS_0018
CDS_0019
CDS_0020
MGV-GENOME-0113382 9436:16676(+)
CDS_0001
MGV-GENOME-0100535 232:7412(-)
CDS_0001
MGV-GENOME-0114394 3:7186(-)
CDS_0001
MGV-GENOME-0111376 3:7087(-)
CDS_0001
MGV-GENOME-0114549 230:7356(-)
CDS_0021
MGV-GENOME-0111223 9582:16498(+)
CDS_0001
MGV-GENOME-0098660 306:7282(-)
CDS_0001
MGV-GENOME-0116723 236:7214(-)
CDS_0017
MGV-GENOME-0099200 8344:15322(+)
CDS_0001
MGV-GENOME-0111460 1:6840(-)
CDS_0022
MGV-GENOME-0116535 9727:16767(+)
CDS_0001
MGV-GENOME-0118383 1:7247(-)
CDS_0021
MGV-GENOME-0115738 9590:16875(+)
CDS_0024
MGV-GENOME-0115420 9928:16844(+)
CDS_0021
MGV-GENOME-0116479 9629:16703(+)
CDS_0001
MGV-GENOME-0098974 192:7318(-)
CDS_0023
CDS_0022
MGV-GENOME-0113678 9688:16698(+)
CDS_0001
MGV-GENOME-0110081 2:7047(-)
CDS_0021
MGV-GENOME-0115347 9586:16625(+)
CDS_0022
CDS_0023
uvig_467699 9583:17337(+)
CDS_0006
CDS_0001
MGV-GENOME-0075547 2:5702(-)
CDS_0020
MGV-GENOME-0093230 8009:15128(+)
CDS_0021
MGV-GENOME-0080327 8105:14006(+)
CDS_0001
MGV-GENOME-0080263 3:5931(-)
CDS_0001
MGV-GENOME-0083372 5:6167(-)
CDS_0020
MGV-GENOME-0082027 7832:14153(+)
CDS_0020
CDS_0021
CDS_0022
MGV-GENOME-0111633 7819:16407(+)
CDS_0008
CDS_0007
CDS_0006
CDS_0001
MGV-GENOME-0076796 2:7005(-)
3000 nt
connector
lysis
unknown function