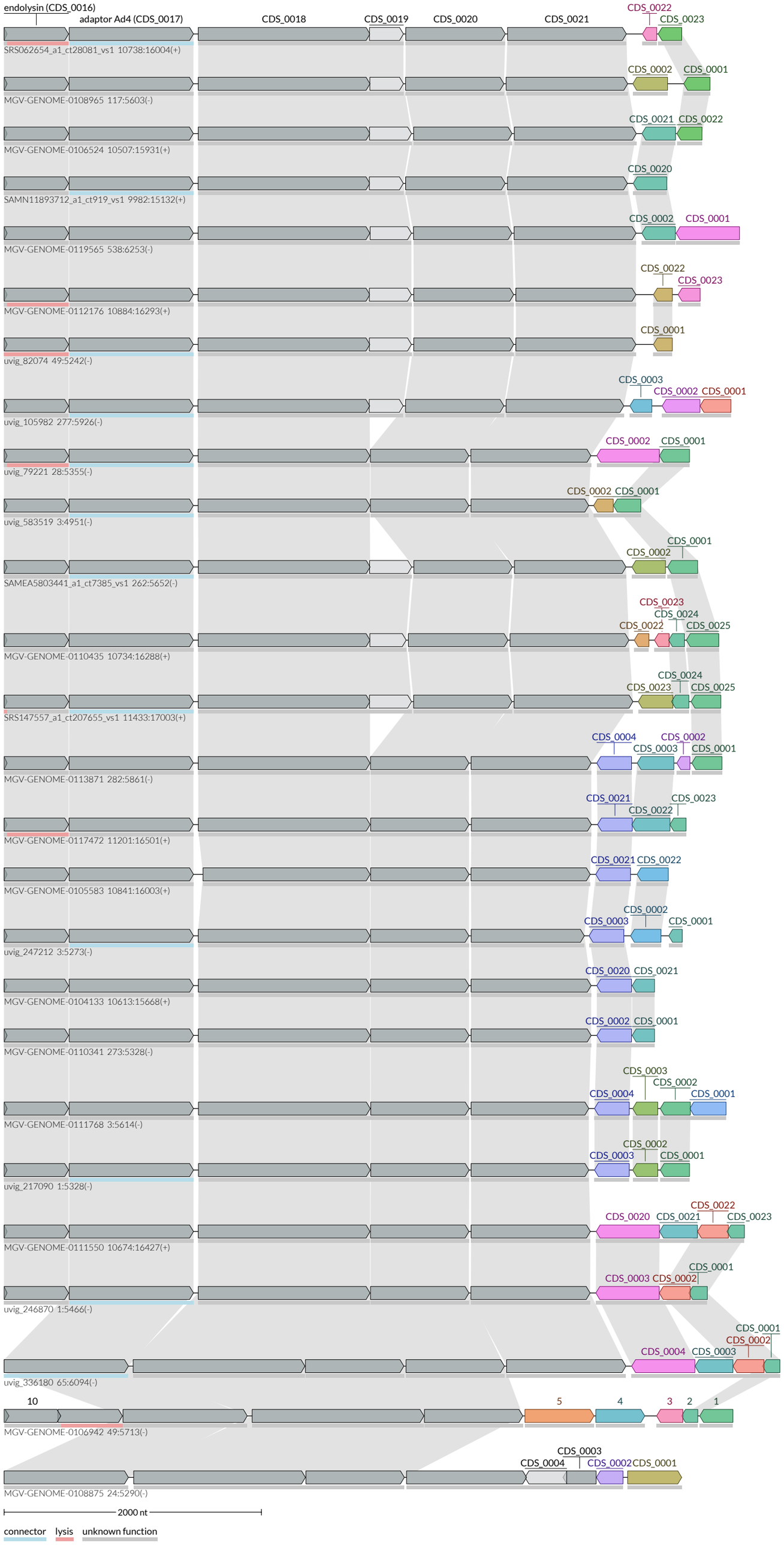
endolysin (CDS_0016)
adaptor Ad4 (CDS_0017)
CDS_0018
CDS_0019
CDS_0020
CDS_0021
CDS_0022
CDS_0023
SRS062654_a1_ct28081_vs1 10738:16004(+)
CDS_0002
CDS_0001
MGV-GENOME-0108965 117:5603(-)
CDS_0021
CDS_0022
MGV-GENOME-0106524 10507:15931(+)
CDS_0020
SAMN11893712_a1_ct919_vs1 9982:15132(+)
CDS_0002
CDS_0001
MGV-GENOME-0119565 538:6253(-)
CDS_0022
CDS_0023
MGV-GENOME-0112176 10884:16293(+)
CDS_0001
uvig_82074 49:5242(-)
CDS_0003
CDS_0002
CDS_0001
uvig_105982 277:5926(-)
CDS_0002
CDS_0001
uvig_79221 28:5355(-)
CDS_0002
CDS_0001
uvig_583519 3:4951(-)
CDS_0001
CDS_0002
SAMEA5803441_a1_ct7385_vs1 262:5652(-)
CDS_0023
CDS_0024
CDS_0022
CDS_0025
MGV-GENOME-0110435 10734:16288(+)
CDS_0024
CDS_0023
CDS_0025
SRS147557_a1_ct207655_vs1 11433:17003(+)
CDS_0004
CDS_0002
CDS_0003
CDS_0001
MGV-GENOME-0113871 282:5861(-)
CDS_0021
CDS_0023
CDS_0022
MGV-GENOME-0117472 11201:16501(+)
CDS_0021
CDS_0022
MGV-GENOME-0105583 10841:16003(+)
CDS_0002
CDS_0003
CDS_0001
uvig_247212 3:5273(-)
CDS_0020
CDS_0021
MGV-GENOME-0104133 10613:15668(+)
CDS_0002
CDS_0001
MGV-GENOME-0110341 273:5328(-)
CDS_0003
CDS_0002
CDS_0004
CDS_0001
MGV-GENOME-0111768 3:5614(-)
CDS_0002
CDS_0003
CDS_0001
uvig_217090 1:5328(-)
CDS_0022
CDS_0020
CDS_0021
CDS_0023
MGV-GENOME-0111550 10674:16427(+)
CDS_0001
CDS_0003
CDS_0002
uvig_246870 1:5466(-)
CDS_0001
CDS_0002
CDS_0004
CDS_0003
uvig_336180 65:6094(-)
10
5
4
3
2
1
MGV-GENOME-0106942 49:5713(-)
CDS_0003
CDS_0004
CDS_0002
CDS_0001
MGV-GENOME-0108875 24:5290(-)
2000 nt
connector
lysis
unknown function