adaptor Ad4 (CDS_0012)
CDS_0013
CDS_0014
CDS_0015
endolysin (CDS_0016)
CDS_0017
CDS_0018
CDS_0019
CDS_0020
uvig_176284 9458:15185(+)
CDS_0002
CDS_0003
CDS_0001
MGV-GENOME-0095720 38:5763(-)
CDS_0021
CDS_0023
CDS_0020
CDS_0022
MGV-GENOME-0103363 10169:15882(+)
CDS_0002
CDS_0003
CDS_0001
SAMN11893710_a1_ct55826_vs1 171:5897(-)
5
4
3
2
1
Shkoporov_2019_SRR9161490_NODE_61_length_15793_cov_98.314462 23:6268(-)
CDS_0003
CDS_0004
CDS_0002
CDS_0001
MGV-GENOME-0109332 147:6362(-)
CDS_0002
CDS_0003
CDS_0001
uvig_163379 109:5918(-)
23
14
19
20
21
22
24
uvig_550983 9576:16328(+)
15
19
20
21
22
23
MGV-GENOME-0107918 9532:16086(+)
CDS_0020
CDS_0019
CDS_0018
CDS_0021
MGV-GENOME-0102767 9578:15689(+)
CDS_0004
CDS_0002
CDS_0011
endolysin (CDS_0006)
CDS_0003
CDS_0001
MGV-GENOME-0100703 143:6672(-)
CDS_0018
CDS_0020
CDS_0019
MGV-GENOME-0095304 9696:15195(+)
CDS_0020
CDS_0019
CDS_0021
MGV-GENOME-0093053 9408:15116(+)
CDS_0002
CDS_0003
CDS_0001
uvig_185396 1:6460(-)
CDS_0012
CDS_0017
CDS_0018
OTU_7539 8642:14434(+)
CDS_0004
CDS_0002
CDS_0003
CDS_0001
OTU_7055 2:6001(-)
CDS_0003
CDS_0001
CDS_0002
uvig_177004 33:5846(-)
CDS_0004
CDS_0002
CDS_0003
CDS_0001
OTU_6819 192:6409(-)
CDS_0020
CDS_0022
CDS_0021
CDS_0023
MGV-GENOME-0105854 9896:16071(+)
21
22
23
24
25
MGV-GENOME-0111747 10181:16410(+)
CDS_0021
CDS_0023
CDS_0022
CDS_0024
OTU_6851 10262:16284(+)
CDS_0020
CDS_0022
CDS_0021
MGV-GENOME-0099638 10116:15599(+)
CDS_0004
CDS_0002
CDS_0003
CDS_0001
uvig_94192 112:5921(-)
CDS_0020
CDS_0022
CDS_0021
CDS_0023
Draper_2018_SRR6914073_NODE_8_length_16507_cov_337.696207 10099:16316(+)
CDS_0020
CDS_0022
CDS_0021
CDS_0023
uvig_431775 10072:16087(+)
CDS_0003
CDS_0001
CDS_0002
MGV-GENOME-0100116 2:5839(-)
CDS_0004
CDS_0002
CDS_0003
CDS_0001
uvig_366991 151:6368(-)
CDS_0020
CDS_0022
CDS_0021
MGV-GENOME-0099732 9800:15607(+)
CDS_0019
CDS_0021
CDS_0020
CDS_0022
MGV-GENOME-0103682 9969:15865(+)
CDS_0004
CDS_0002
CDS_0003
CDS_0001
OTU_6964 70:5961(-)
CDS_0004
CDS_0002
CDS_0003
CDS_0001
uvig_377830 2:5701(-)
20
21
22
23
24
25
MGV-GENOME-0113124 10185:16510(+)
CDS_0004
CDS_0002
CDS_0003
CDS_0001
uvig_152706_ 1:5955(-)
6
5
4
3
2
1
MGV-GENOME-0108477 147:6328(-)
CDS_0022
CDS_0020
CDS_0021
MGV-GENOME-0102864 9071:15704(+)
CDS_0018
CDS_0019
uvig_159456 9574:14990(+)
CDS_0013
CDS_0012
CDS_0008
CDS_0007
CDS_0006
MGV-GENOME-0105481 1292:10100(-)
CDS_0012
CDS_0013
MGV-GENOME-0072095 4304:13346(+)
3000 nt
connector
lysis
other
tail
unknown function