CDS_0001
CDS_0002
CDS_0003
CDS_0004
CDS_0005
CDS_0006
CDS_0007
MGV-GENOME-0209727 124:7379(+)
CDS_0001
tail protein (CDS_0002)
MGV-GENOME-0221080 124:7528(+)
1
2
3
4
5
MGV-GENOME-0216340 1:8586(+)
CDS_0039
CDS_0040
CDS_0038
CDS_0037
MGV-GENOME-0209275 20690:29525(-)
CDS_0001
MGV-GENOME-0168809 3:4247(+)
CDS_0027
MGV-GENOME-0167360 18600:22820(-)
CDS_0031
MGV-GENOME-0173255 19515:23660(-)
CDS_0035
MGV-GENOME-4386131 20301:24461(-)
CDS_0001
MGV-GENOME-0184830 2:4162(+)
CDS_0040
MGV-GENOME-0201061 23791:28086(-)
CDS_0001
MGV-GENOME-0170990 1:4416(+)
CDS_0028
MGV-GENOME-0169998 18676:23199(-)
CDS_0001
MGV-GENOME-0158024 2:4081(+)
CDS_0029
MGV-GENOME-0167829 18788:22888(-)
CDS_0001
MGV-GENOME-0183394 2:5086(+)
CDS_0029
MGV-GENOME-0175052 18927:23918(-)
CDS_0001
CDS_0002
MGV-GENOME-0181571 3:5479(+)
CDS_0037
CDS_0036
CDS_0035
MGV-GENOME-0198481 22004:27709(-)
CDS_0001
CDS_0002
MGV-GENOME-0177980 2:5386(+)
CDS_0001
CDS_0002
MGV-GENOME-0205067 3:4767(+)
CDS_0001
CDS_0002
MGV-GENOME-0213454 3:8205(+)
CDS_0001
CDS_0002
CDS_0003
MGV-GENOME-0253983 136:9071(+)
endolysin (CDS_0038)
CDS_0037
CDS_0036
MGV-GENOME-0215656 20793:30566(-)
endolysin (CDS_0001)
CDS_0002
CDS_0003
MGV-GENOME-0209309 57:9830(+)
endolysin (CDS_0002)
CDS_0001
CDS_0003
CDS_0004
MGV-GENOME-0211547 52:10177(+)
endolysin (CDS_0035)
CDS_0036
CDS_0034
CDS_0033
MGV-GENOME-0213075 19874:30263(-)
endolysin (CDS_0002)
CDS_0001
CDS_0003
CDS_0004
MGV-GENOME-0175137 104:10493(+)
endolysin (CDS_0003)
1
2
4
5
MGV-GENOME-0215555 3:10915(+)
CDS_0042
CDS_0041
CDS_0040
MGV-GENOME-0217484 21805:31113(-)
CDS_0001
CDS_0002
MGV-GENOME-0195070 3:7256(+)
CDS_0027
CDS_0026
MGV-GENOME-0162291 14118:22127(-)
39
38
37
36
35
MGV-GENOME-0210960 20604:29915(-)
tail length tape measure protein (CDS_0038)
37
36
35
34
MGV-GENOME-0232232 20290:33757(-)
CDS_0003
CDS_0001
CDS_0002
CDS_0004
MGV-GENOME-0212438 141:8669(+)
CDS_0029
CDS_0031
CDS_0030
CDS_0028
MGV-GENOME-0180962 16375:24800(-)
31
30
29
28
27
MGV-GENOME-0278943 17828:26912(-)
1
2
3
4
5
6
MGV-GENOME-0169871 3:9229(+)
1
2
3
4
5
6
MGV-GENOME-0162103 2:8882(+)
1
2
3
4
5
6
MGV-GENOME-0171849 85:9628(+)
28
27
26
25
24
23
MGV-GENOME-4379415 14007:22917(-)
31
30
29
28
27
26
MGV-GENOME-0194271 18092:26967(-)
39
38
37
36
35
34
MGV-GENOME-0209921 20854:29734(-)
39
38
37
36
35
34
MGV-GENOME-0210580 20835:29848(-)
1
2
3
4
5
6
MGV-GENOME-0215603 1:8950(+)
1
2
3
4
5
6
MGV-GENOME-0219820 134:9384(+)
36
35
34
33
32
31
MGV-GENOME-0223503 18688:27938(-)
CDS_0002
CDS_0001
CDS_0003
CDS_0004
MGV-GENOME-0203489 2:8036(+)
33
32
31
30
29
MGV-GENOME-0233641 20041:28930(-)
32
31
30
29
28
MGV-GENOME-4418730 18762:27421(-)
32
31
30
29
28
MGV-GENOME-0278857 18762:27493(-)
1
2
3
4
5
6
MGV-GENOME-0283728 60:9765(+)
CDS_0006
CDS_0001
CDS_0002
CDS_0007
CDS_0009
MGV-GENOME-0195934 1:7593(+)
5000 nt
lysis
tail
unknown function