CDS_0003
CDS_0001
CDS_0004
CDS_0002
CDS_0005
CDS_0006
CDS_0007
MGV-GENOME-0062082 3:3996(+)
CDS_0001
MGV-GENOME-0062104 1:3991(+)
CDS_0001
MGV-GENOME-0061888 3:3949(+)
CDS_0018
MGV-GENOME-0095802 11293:15320(-)
CDS_0001
MGV-GENOME-0062538 1:4016(+)
CDS_0001
CDS_0002
uvig_121251 3:4330(+)
CDS_0001
MGV-GENOME-0090034 3:4018(+)
CDS_0017
MGV-GENOME-0062959 8749:12696(-)
CDS_0018
CDS_0017
MGV-GENOME-0065010 8508:12835(-)
CDS_0018
uvig_192968 11151:15235(-)
CDS_0001
MGV-GENOME-0094850 1:4049(+)
CDS_0019
CDS_0018
MGV-GENOME-0099307 11209:15578(-)
CDS_0001
CDS_0002
MGV-GENOME-0099120 2:4375(+)
CDS_0018
CDS_0017
MGV-GENOME-0069104 8724:13123(-)
CDS_0019
MGV-GENOME-0095636 11245:15307(-)
CDS_0001
MGV-GENOME-0056465 2:4055(+)
nucleoside 2-deoxyribosyltransferase (CDS_0002)
CDS_0001
MGV-GENOME-0110898 312:4764(+)
CDS_0021
CDS_0020
CDS_0019
uvig_379298 11601:16296(-)
CDS_0018
MGV-GENOME-0099617 11351:15599(-)
nucleoside 2-deoxyribosyltransferase (CDS_0002)
CDS_0001
CDS_0004
Kang_0047_ST002_N_NODE_206_length_15684_cov_206.138192 2:4532(+)
CDS_0001
CDS_0002
MGV-GENOME-0103197 47:4626(+)
CDS_0024
CDS_0023
CDS_0021
CDS_0022
MGV-GENOME-0120149 12079:16923(-)
CDS_0017
CDS_0018
MGV-GENOME-0069256 8683:13133(-)
CDS_0001
CDS_0002
CDS_0003
uvig_191207 74:4736(+)
CDS_0020
CDS_0019
CDS_0017
CDS_0018
MGV-GENOME-0078332 8672:13509(-)
CDS_0001
CDS_0002
CDS_0004
CDS_0003
MGV-GENOME-0117590 329:5198(+)
CDS_0022
CDS_0021
CDS_0019
CDS_0020
MGV-GENOME-0120918 12134:16970(-)
CDS_0024
CDS_0023
CDS_0021
CDS_0022
MGV-GENOME-0116461 11945:16635(-)
CDS_0002
CDS_0001
uvig_405374 71:4540(+)
CDS_0018
CDS_0019
MGV-GENOME-0102555 11286:15758(-)
FabG-like 3-oxoacyl-(acyl-carrier-protein) reductase (CDS_0003)
1
2
4
5
6
7
8
uvig_494547 3:8501(+)
CDS_0001
CDS_0002
uvig_185639 95:4335(+)
CDS_0001
CDS_0002
MGV-GENOME-0096343 1:4316(+)
CDS_0020
CDS_0022
CDS_0021
CDS_0019
MGV-GENOME-0105454 11066:15753(-)
24
23
22
21
20
uvig_3467 11731:16570(-)
CDS_0001
CDS_0003
CDS_0002
uvig_564266 239:4755(+)
CDS_0019
CDS_0021
CDS_0020
MGV-GENOME-0115267 11934:16419(-)
CDS_0022
CDS_0021
CDS_0020
MGV-GENOME-0114609 11831:16448(-)
CDS_0001
CDS_0002
CDS_0003
MGV-GENOME-0117082 430:5047(+)
CDS_0001
CDS_0002
CDS_0003
MGV-GENOME-0078216 52:4669(+)
CDS_0019
CDS_0018
MGV-GENOME-0101905 11359:15773(-)
CDS_0002
CDS_0001
CDS_0003
MGV-GENOME-0112952 3:4738(+)
CDS_0018
CDS_0019
CDS_0017
MGV-GENOME-0071702 8539:13316(-)
CDS_0021
CDS_0022
CDS_0020
MGV-GENOME-0117678 12130:17045(-)
CDS_0021
CDS_0023
CDS_0022
MGV-GENOME-0115940 12046:16576(-)
CDS_0021
CDS_0022
CDS_0020
MGV-GENOME-0107232 11566:16177(-)
CDS_0002
CDS_0001
CDS_0003
MGV-GENOME-0110673 2:4642(+)
CDS_0020
CDS_0019
MGV-GENOME-0114115 11966:16479(-)
CDS_0016
CDS_0015
CDS_0010
MGV-GENOME-0057930 7489:12355(-)
CDS_0001
CDS_0002
MGV-GENOME-0086747 3:4951(+)
CDS_0002
CDS_0001
MGV-GENOME-0085694 3:4628(+)
CDS_0002
CDS_0001
MGV-GENOME-0085417 1:4775(+)
CDS_0001
CDS_0002
uvig_476561 22:5957(+)
1
2
3
4
5
MGV-GENOME-0074747 2:6048(+)
endolysin (CDS_0013)
CDS_0011
CDS_0014
CDS_0009
CDS_0010
peptidase (CDS_0012)
major head protein (CDS_0015)
MGV-GENOME-0111751 863:9165(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
lysis
moron, auxiliary metabolic gene and host takeover
other
unknown function