CDS_0001
CDS_0002
CDS_0004
CDS_0003
CDS_0005
CDS_0006
CDS_0007
CDS_0008
MGV-GENOME-0083382 207:4346(+)
CDS_0020
CDS_0019
MGV-GENOME-0097169 11100:15323(-)
CDS_0001
uvig_322867 45:4092(+)
CDS_0001
CDS_0002
CDS_0006
uvig_575340 131:4648(+)
CDS_0019
CDS_0020
CDS_0017
MGV-GENOME-0090679 10310:14742(-)
CDS_0021
CDS_0020
MGV-GENOME-0097404 11061:15441(-)
CDS_0021
CDS_0020
MGV-GENOME-0097926 11013:15477(-)
CDS_0020
MGV-GENOME-0095131 10799:15268(-)
CDS_0001
CDS_0002
CDS_0003
MGV-GENOME-0095087 3:4456(+)
CDS_0021
CDS_0020
uvig_546522 10236:14482(-)
CDS_0001
uvig_149645 134:4171(+)
CDS_0001
CDS_0008
MGV-GENOME-0082162 207:4593(+)
CDS_0021
CDS_0020
uvig_309656 9931:14374(-)
CDS_0002
CDS_0003
CDS_0001
CDS_0009
MGV-GENOME-0097526 223:5213(+)
CDS_0002
CDS_0003
CDS_0001
MGV-GENOME-0099336 220:5209(+)
CDS_0001
CDS_0002
CDS_0007
MGV-GENOME-0080779 3:4683(+)
CDS_0019
MGV-GENOME-0092381 10195:14863(-)
CDS_0019
CDS_0018
MGV-GENOME-0083832 9465:14309(-)
CDS_0009
CDS_0014
CDS_0011
CDS_0010
CDS_0008
MGV-GENOME-0080822 5865:13623(-)
CDS_0016
CDS_0015
CDS_0009
MGV-GENOME-0085695 7484:14165(-)
CDS_0016
CDS_0019
CDS_0015
MGV-GENOME-0096702 8594:15058(-)
CDS_0020
MGV-GENOME-0076696 9245:13702(-)
CDS_0003 CDS_0004
MGV-GENOME-0095029 372:4787(+)
CDS_0002
MGV-GENOME-0092073 336:4794(+)
CDS_0003 CDS_0004
MGV-GENOME-0091667 394:5010(+)
CDS_0018 CDS_0017
MGV-GENOME-0095359 10489:14904(-)
CDS_0019 CDS_0018
uvig_592549 9845:14455(-)
CDS_0003
uvig_174983 224:4920(+)
CDS_0003 CDS_0004
MGV-GENOME-0095100 383:4935(+)
CDS_0015
uvig_289156 8384:14442(-)
CDS_0008
MGV-GENOME-0091988 550:6615(+)
CDS_0007
CDS_0006
MGV-GENOME-0097410 289:6490(+)
CDS_0007
CDS_0008
MGV-GENOME-0095558 365:6665(+)
CDS_0017
CDS_0015
CDS_0016
MGV-GENOME-0091999 8233:14676(-)
CDS_0015
MGV-GENOME-0091216 8317:14568(-)
CDS_0007
MGV-GENOME-0082382 384:6833(+)
CDS_0015
uvig_562843 8720:14907(-)
CDS_0006
MGV-GENOME-0085119 401:6592(+)
CDS_0016
CDS_0015
uvig_333474 8529:14918(-)
CDS_0006
CDS_0007
MGV-GENOME-0085719 383:6772(+)
CDS_0016
CDS_0015
MGV-GENOME-0100446 8853:15266(-)
CDS_0016
CDS_0015
MGV-GENOME-0090800 8074:14535(-)
CDS_0004
CDS_0005
SAMN10290173_a1_ct41186_vs1 309:6420(+)
CDS_0016
CDS_0015
uvig_238201 8877:15400(-)
CDS_0016
CDS_0015
MGV-GENOME-0089611 8197:14370(-)
CDS_0008
CDS_0005
CDS_0009
MGV-GENOME-0093818 397:6690(+)
CDS_0007
CDS_0008
MGV-GENOME-0086670 380:6768(+)
CDS_0007
CDS_0008
SAMN09781732_a1_ct68407_vs1 376:6982(+)
CDS_0016
CDS_0015
uvig_587201 8677:15283(-)
CDS_0005
CDS_0006
SAMEA2580140_a1_ct18293_vs1 296:6621(+)
CDS_0016
CDS_0015
SAMEA2737805_a1_ct26985_vs1 8769:15237(-)
CDS_0015
MGV-GENOME-0095672 9016:15093(-)
CDS_0005
MGV-GENOME-0091765 91:6132(+)
CDS_0007
SAMN11252297_a1_ct120005_vs1 528:6769(+)
CDS_0015
uvig_246272 7775:13829(-)
CDS_0007
CDS_0008
uvig_221673 453:6756(+)
CDS_0015
CDS_0016
MGV-GENOME-0082070 7611:13802(-)
CDS_0007
CDS_0006
MGV-GENOME-0090791 336:6527(+)
CDS_0006
MGV-GENOME-0101552 392:6578(+)
CDS_0015
MGV-GENOME-4309553 8167:14348(-)
CDS_0015
MGV-GENOME-0085759 7822:13526(-)
CDS_0015
CDS_0014
uvig_449124 8093:14604(-)
CDS_0019
CDS_0015
uvig_421848 9302:13802(-)
CDS_0003
CDS_0006
uvig_321958 208:5797(+)
3000 nt
DNA, RNA and nucleotide metabolism
lysis
unknown function