3000 nt
unknown function
IMGVR_UVIG_3300045988_119882|3300045988|Ga0495776_017979 22890:31401(+)
CDS_0036
CDS_0038
MGV-GENOME-0337577 22195:28785(+)
CDS_0035
IMGVR_UVIG_3300045988_143111|3300045988|Ga0495776_009717 22380:29448(+)
CDS_0036
MGV-GENOME-0335939 22391:28923(+)
CDS_0037
IMGVR_UVIG_3300045988_133125|3300045988|Ga0495776_091076 21315:29062(+)
CDS_0035
CDS_0036
MGV-GENOME-0339014 21323:28636(+)
CDS_0036
CDS_0037
CDS_0040
MGV-GENOME-0336966 22189:29159(+)
CDS_0036
CDS_0036
MGV-GENOME-0301352 22141:28857(+)
CDS_0036
MGV-GENOME-0272668 22141:28857(+)
CDS_0035
MGV-GENOME-0338358 22372:29216(+)
CDS_0035
CDS_0036
IMGVR_UVIG_3300045988_140775|3300045988|Ga0495776_174543 21436:28203(+)
CDS_0036
CDS_0037
MGV-GENOME-0305894 22538:29223(+)
CDS_0036
CDS_0037
IMGVR_UVIG_3300045988_148096|3300045988|Ga0495776_090533 21483:26569(+)
CDS_0036
CDS_0037
IMGVR_UVIG_3300045988_143232|3300045988|Ga0495776_174452 22565:29073(+)
CDS_0036
uvig_182364 21895:29801(+)
CDS_0035
MGV-GENOME-0336424 21739:29479(+)
CDS_0034
IMGVR_UVIG_3300045988_124880|3300045988|Ga0495776_174379 22723:30263(+)
CDS_0038
CDS_0039
CDS_0040
MGV-GENOME-0326735 21605:30222(+)
MGV-GENOME-0323690 22542:30789(+)
IMGVR_UVIG_3300007312_000010|3300007312|Ga0104941_100181 21044:29428(+)
34
IMGVR_UVIG_3300045988_131163|3300045988|Ga0495776_121952 21044:29435(+)
MGV-GENOME-0338044 22890:31189(+)
IMGVR_UVIG_3300029124_000006|3300029124|Ga0169224_100011O 22714:30475(+)
IMGVR_UVIG_3300045988_150111|3300045988|Ga0495776_174456 22814:30865(+)
MGV-GENOME-0331447 20019:27629(+)
CDS_0032
CDS_0034
CDS_0035
CDS_0038
CDS_0039
IMGVR_UVIG_3300045988_142333|3300045988|Ga0495776_111611 20658:28823(+)
CDS_0037
CDS_0039
MGV-GENOME-0335441 20658:28823(+)
CDS_0037
CDS_0038
MGV-GENOME-0311911 21257:29562(+)
CDS_0029
CDS_0036
CDS_0037
CDS_0038
MGV-GENOME-0336146 21888:26496(+)
CDS_0029
CDS_0035
MGV-GENOME-0336424 21739:29479(+)
CDS_0034
IMGVR_UVIG_3300045988_143232|3300045988|Ga0495776_174452 22565:29073(+)
CDS_0036
IMGVR_UVIG_3300045988_148096|3300045988|Ga0495776_090533 21483:26569(+)
CDS_0036
CDS_0037
IMGVR_UVIG_3300045988_143237|3300045988|Ga0495776_017964 22903:31136(+)
CDS_0038
CDS_0039
CDS_0040
CDS_0044
MGV-GENOME-0337762 22903:31136(+)
CDS_0037
CDS_0038
CDS_0039
CDS_0040
CDS_0046
IMGVR_UVIG_3300045988_135896|3300045988|Ga0495776_018060 21736:29818(+)
CDS_0037
CDS_0038
CDS_0039
MGV-GENOME-0326735 21605:30222(+)
44
43
42
41
40
39
38
IMGVR_UVIG_3300045988_124880|3300045988|Ga0495776_174379 22723:30263(+)
CDS_0038
CDS_0039
CDS_0040
MGV-GENOME-0323690 22542:30789(+)
37
43
42
41
40
39
IMGVR_UVIG_3300045988_131163|3300045988|Ga0495776_121952 21044:29435(+)
41
40
39
38
37
36
IMGVR_UVIG_3300029124_000006|3300029124|Ga0169224_100011O 22714:30475(+)
41
40
39
38
37
36
IMGVR_UVIG_3300045988_150111|3300045988|Ga0495776_174456 22814:30865(+)
42
41
40
39
38
MGV-GENOME-0331447 20019:27629(+)
45
41
40
39
38
37
36
IMGVR_UVIG_3300045988_163367|3300045988|Ga0495776_140228 22939:31180(+)
CDS_0039
CDS_0041
CDS_0042
MGV-GENOME-0325116 22753:30985(+)
39
40
41
42
43
IMGVR_UVIG_3300045988_129512|3300045988|Ga0495776_171832 21084:29715(+)
CDS_0035
CDS_0036
CDS_0037
MGV-GENOME-0355600 21084:29715(+)
CDS_0035
CDS_0036
CDS_0037
IMGVR_UVIG_3300045988_127964|3300045988|Ga0495776_017981 20767:29176(+)
CDS_0028
CDS_0029
CDS_0033
CDS_0036
CDS_0037
CDS_0039
IMGVR_UVIG_3300045988_148291|3300045988|Ga0495776_176822 21325:29095(+)
CDS_0038
CDS_0039
CDS_0042
CDS_0044
MGV-GENOME-0335299 21325:29095(+)
CDS_0038
CDS_0039
CDS_0045
CDS_0036
MGV-GENOME-0335050 22802:29272(+)
CDS_0036
CDS_0038
CDS_0039
MGV-GENOME-0314425 21613:29129(+)
CDS_0036
CDS_0038
CDS_0039
IMGVR_UVIG_3300045988_134436|3300045988|Ga0495776_018038 22233:29298(+)
CDS_0035
CDS_0036
IMGVR_UVIG_3300045988_141565|3300045988|Ga0495776_102263 22517:29992(+)
CDS_0038
CDS_0039
CDS_0040
MGV-GENOME-0323999 22892:30952(+)
CDS_0039
CDS_0040
CDS_0041
CDS_0042
CDS_0046
MGV-GENOME-0323008 22540:29918(+)
CDS_0039
CDS_0040
IMGVR_UVIG_3300045988_156913|3300045988|Ga0495776_007416 21272:26790(+)
CDS_0036
IMGVR_UVIG_3300045988_145251|3300045988|Ga0495776_017928 21703:29687(+)
CDS_0037
CDS_0040
CDS_0041
CDS_0042
CDS_0043
MGV-GENOME-0337811 22629:31271(+)
CDS_0038
CDS_0039
CDS_0040
CDS_0041
MGV-GENOME-0324803 22733:30741(+)
CDS_0038
CDS_0039
CDS_0040
CDS_0041
IMGVR_UVIG_3300045988_122361|3300045988|Ga0495776_018035 22370:30112(+)
CDS_0037
CDS_0038
CDS_0044
MGV-GENOME-0336616 22543:29320(+)
CDS_0037
CDS_0041
IMGVR_UVIG_3300045988_125888|3300045988|Ga0495776_174390 22543:29320(+)
CDS_0037
CDS_0043
MGV-GENOME-0336515 22542:29456(+)
CDS_0031
CDS_0032
CDS_0033
CDS_0034
CDS_0035
CDS_0036
CDS_0037
CDS_0038
CDS_0039
CDS_0040
CDS_0041
CDS_0042
CDS_0043