MGV-GENOME-0303920 11767:31463(+)
MGV-GENOME-0291154 9900:25250(+)
MGV-GENOME-0295941 9981:25534(+)
MGV-GENOME-0326586 9979:25252(+)
MGV-GENOME-4417203 9986:24122(+)
MGV-GENOME-0292014 9906:25229(+)
MGV-GENOME-0268509 9420:23535(+)
MGV-GENOME-0292426 9896:24738(+)
MGV-GENOME-0286331 9895:25155(+)
MGV-GENOME-0278525 9895:23742(+)
MGV-GENOME-0291756 9621:24720(+)
MGV-GENOME-0302553 11078:24632(+)
MGV-GENOME-0293068 10990:24111(+)
MGV-GENOME-0312396 11079:24957(+)
MGV-GENOME-0289094 11012:24141(+)
MGV-GENOME-0292771 9852:23178(+)
MGV-GENOME-0306257 11027:26866(+)
MGV-GENOME-0278061 11029:25399(+)
CDS_0013
CDS_0019
CDS_0020
MGV-GENOME-4410792 9241:18901(+)
CDS_0018
CDS_0019
MGV-GENOME-0244888 9156:19477(+)
CDS_0019
CDS_0020
CDS_0021
MGV-GENOME-0247739 9278:20000(+)
CDS_0018
MGV-GENOME-0245412 9156:19554(+)
MGV-GENOME-0268334 9244:24293(+)
MGV-GENOME-0257908 8904:21721(+)
CDS_0024
CDS_0023
CDS_0025
CDS_0026
uvig_336098 11033:26048(+)
MGV-GENOME-0276635 9863:25103(+)
MGV-GENOME-0275118 11013:24885(+)
MGV-GENOME-0277405 11079:25262(+)
MGV-GENOME-0278605 9890:25586(+)
CDS_0024
CDS_0023
CDS_0025
MGV-GENOME-0273616 9987:24605(+)
MGV-GENOME-0292039 9979:27098(+)
MGV-GENOME-0293798 9321:28644(+)
MGV-GENOME-0303576 9893:31264(+)
CDS_0019
CDS_0021
CDS_0020
MGV-GENOME-0253343 9625:20857(+)
CDS_0019
CDS_0021
CDS_0020
MGV-GENOME-0265173 9556:21927(+)
CDS_0020
CDS_0022
CDS_0021
MGV-GENOME-0277303 9163:18992(+)
CDS_0018
CDS_0020
CDS_0019
MGV-GENOME-0280152 9283:19066(+)
CDS_0019
CDS_0022
CDS_0018
CDS_0021
MGV-GENOME-0312462 9247:17978(+)
CDS_0019
MGV-GENOME-0268409 9538:17974(+)
MGV-GENOME-0276919 9243:18728(+)
CDS_0021
CDS_0022
MGV-GENOME-0277836 9623:18916(+)
CDS_0021
CDS_0020
CDS_0022
MGV-GENOME-0275194 9622:18340(+)
CDS_0021
CDS_0023
CDS_0022
MGV-GENOME-0255014 9620:21143(+)
CDS_0021
CDS_0022
MGV-GENOME-0310170 9892:21463(+)
CDS_0020
CDS_0021
MGV-GENOME-0273095 9901:20997(+)
CDS_0020
CDS_0019
CDS_0021
CDS_0026
MGV-GENOME-0314713 9680:20677(+)
CDS_0021
CDS_0022
MGV-GENOME-0275908 9331:21610(+)
CDS_0021
CDS_0022
MGV-GENOME-0303279 9535:21505(+)
CDS_0023
CDS_0024
MGV-GENOME-0267167 9778:21381(+)
CDS_0023
CDS_0022
CDS_0024
MGV-GENOME-0289953 9894:20802(+)
CDS_0022
CDS_0023
MGV-GENOME-4416922 9893:21060(+)
MGV-GENOME-0270545 9896:24079(+)
MGV-GENOME-0268246 9534:24011(+)
MGV-GENOME-0275714 9896:24918(+)
uvig_333120 9534:27993(+)
MGV-GENOME-0266947 9897:23755(+)
CDS_0023
CDS_0022
CDS_0024
CDS_0025
MGV-GENOME-0288894 9897:22766(+)
CDS_0023
CDS_0022
CDS_0024
MGV-GENOME-0311159 9900:20255(+)
CDS_0021
MGV-GENOME-0271375 9981:21033(+)
CDS_0021
CDS_0026
MGV-GENOME-0305676 9982:20077(+)
CDS_0020
CDS_0022
CDS_0021
MGV-GENOME-0243999 9538:19863(+)
MGV-GENOME-0251211 9535:21003(+)
8000 nt
unknown function