nucleoside triphosphate pyrophosphohydrolase (CDS_0089)
polynucleotide kinase (CDS_0090)
tRNA-His guanylyltransferase (CDS_0095)
tRNA nucleotidyltransferase (CDS_0087)
CDS_0092
CDS_0094
CDS_0097
CDS_0086
CDS_0088
CDS_0091
CDS_0093
CDS_0096
uvig_4950 52084:57423(+)
CDS_0071
CDS_0072
MGV-GENOME-0376327 93506:98848(-)
CDS_0066
CDS_0067
CDS_0060
SRS017701_a1_ct21378_vs1 90232:96190(-)
CDS_0082
CDS_0083
MGV-GENOME-0378769 106132:111470(-)
CDS_0080
CDS_0076
MGV-GENOME-0378651 104131:110089(-)
CDS_0082
MGV-GENOME-0379146 105874:111214(-)
CDS_0059
CDS_0061
CDS_0065
MGV-GENOME-0367230 35060:40728(+)
CDS_0042
MGV-GENOME-0366565 51564:57232(-)
CDS_0057
MGV-GENOME-0376776 85701:91167(-)
CDS_0093
MGV-GENOME-0376082 53922:59389(+)
CDS_0077
CDS_0076
CDS_0074
MGV-GENOME-0378667 101537:108081(-)
CDS_0077
MGV-GENOME-0378347 100261:106639(-)
CDS_0050
CDS_0044
MGV-GENOME-0371494 63904:70252(-)
CDS_0081
CDS_0079
uvig_200889 95843:102090(-)
CDS_0083
CDS_0077
MGV-GENOME-0379044 99817:105955(-)
CDS_0078
CDS_0081
CDS_0079
Minot_Diet_SRR5088933_NODE_1_length_190900_cov_250.329278 104508:110189(-)
CDS_0087
CDS_0089
CDS_0085
IMGVR_UViG_3300045988_070974|3300045988|Ga0495776_071308 105176:111007(-)
CDS_0078
tRNA-His guanylyltransferase (CDS_0083)
uvig_405070 42285:48190(+)
CDS_0054
MGV-GENOME-0371108 69408:75313(-)
polynucleotide kinase (CDS_0075)
CDS_0076
CDS_0074
MGV-GENOME-0378808 96826:103735(-)
CDS_0084
CDS_0083
MGV-GENOME-0379053 102703:108641(-)
CDS_0114
CDS_0115
MGV-GENOME-0376097 64159:70097(+)
CDS_0080
CDS_0081
CDS_0079
MGV-GENOME-0378500 98004:103644(-)
CDS_0074
CDS_0073
MGV-GENOME-0378263 99447:105392(-)
CDS_0090
CDS_0089
DNA polymerase (CDS_0092)
CDS_0091
CDS_0088
CDS_0084
MGV-GENOME-0378869 103122:112726(-)
3000 nt
DNA, RNA and nucleotide metabolism
other
unknown function