transcriptional regulator (CDS_0018)
Erf-like ssDNA annealing protein (CDS_0014)
DNA polymerase (CDS_0024)
CDS_0016
CDS_0020
DNA polymerase (CDS_0023)
CDS_0015
CDS_0017
CDS_0019
CDS_0021
CDS_0022
CDS_0025
CDS_0026
CDS_0027
SAMN05826778_a1_ct39804_vs1 9060:13545(+)
CDS_0020 CDS_0021
MGV-GENOME-0160583 9158:13367(+)
CDS_0013
MGV-GENOME-0139390 6374:10414(+)
CDS_0015
CDS_0019 CDS_0020
uvig_281596 8430:12745(+)
single strand DNA binding protein (CDS_0012)
CDS_0018 CDS_0019
MGV-GENOME-0157776 8082:12858(+)
CDS_0021 CDS_0022
SAMN11031400_a1_ct4483 8758:13347(+)
CDS_0019 CDS_0020
NC_055018.1 8502:12931(+)
CDS_0018
CDS_0019
NC_054998.1 8971:13277(+)
CDS_0018
CDS_0019
MGV-GENOME-0157456 8445:12571(+)
CDS_0018 CDS_0019
MGV-GENOME-0157044 8772:12761(+)
CDS_0017
MGV-GENOME-0135807 5972:10097(+)
CDS_0018
CDS_0020
NC_055017.1 8233:12781(+)
CDS_0013
MGV-GENOME-0056925 2125:6867(+)
CDS_0018
NC_054990.1 8542:13191(+)
CDS_0021
CDS_0019
CDS_0022
NC_031009.1 9271:14157(+)
CDS_0020
CDS_0022
CDS_0021
SAMEA2580112_a1_ct14473 8743:13372(+)
CDS_0021 CDS_0022
NC_055010.1 9957:14622(+)
CDS_0019
CDS_0023
CDS_0024
CDS_0027
NC_054995.1 8540:13288(+)
CDS_0018
uvig_301384 8428:12472(+)
CDS_0019 CDS_0020
CDS_0023
MGV-GENOME-0159538 8527:13096(+)
CDS_0021
CDS_0023
CDS_0016
CDS_0022
CDS_0029
SAMN09781729_a1_ct35062_vs1 8289:13443(+)
CDS_0017 CDS_0018
Holliday junction resolvase (CDS_0024)
NC_054993.1 8773:14581(+)
CDS_0024
NC_055001.1 10497:15306(+)
CDS_0023
CDS_0027
NC_055004.1 9960:14825(+)
CDS_0013
CDS_0018
MGV-GENOME-0158730 8559:12975(+)
CDS_0017
CDS_0021
CDS_0023
MGV-GENOME-0158921 8051:13783(+)
CDS_0017
CDS_0021
uvig_155768 8051:13783(+)
2000 nt
DNA, RNA and nucleotide metabolism
transcription regulation
unknown function