ELOCNHIO_00030
ELOCNHIO_00033
ELOCNHIO_00028
ELOCNHIO_00031
ELOCNHIO_00034
ELOCNHIO_00036
ELOCNHIO_00026
ELOCNHIO_00027
ELOCNHIO_00029
ELOCNHIO_00032
ELOCNHIO_00035
ELOCNHIO_00037
IMGPR_plasmid_2700989530_000003 24435:34265(+)
KOMACFLH_00020
KOMACFLH_00021
IMGPR_plasmid_2627853775_000001 12434:22098(-)
KDCADFNC_00030
KDCADFNC_00029
IMGPR_plasmid_2558860889_000001 22667:32279(+)
JIEFEFEC_00017
JIEFEFEC_00018
IMGPR_plasmid_2551306682_000002 10945:20562(-)
PHMNKLEE_00020
PHMNKLEE_00021
IMGPR_plasmid_2541047446_000002 12304:21918(-)
MGANPEAN_00026
MGANPEAN_00025
MGANPEAN_00027
IMGPR_plasmid_2636415764_000001 20601:30131(+)
MMCKPJFO_00021
MMCKPJFO_00020
MMCKPJFO_00015
IMGPR_plasmid_2698536579_000002 11461:22322(-)
IFKBOLAK_00029
IFKBOLAK_00030
IMGPR_plasmid_2541047550_000001 23506:34367(+)
DNA topoisomerase 3 (CENKEHAG_00038)
CENKEHAG_00033
CENKEHAG_00037
IMGPR_plasmid_643886120_000001 24911:39283(+)
IGEIFECA_00014
IGEIFECA_00009
IGEIFECA_00010
IGEIFECA_00013
IGEIFECA_00015
IMGPR_plasmid_3300053491_049816 7126:18037(+)
MKLFHGMK_00120
MKLFHGMK_00125
IMGPR_plasmid_3300053491_050899 106271:117358(+)
HAJPGFHN_00008
IMGPR_plasmid_3300053491_048291 775:12031(+)
OPKADAPK_00199
OPKADAPK_00193
OPKADAPK_00198
OPKADAPK_00201
IMGPR_plasmid_3300053491_048293 184042:194953(+)
5000 nt