

Digestion and gel electrophoresis of pLC70-derived plasmids.

(A) Plasmids digested with *RruI*, recognising a single site on each plasmid.

Lane 1: pLC70 isolated from E. coli

Lane 2: pTNTrpE isolated from E. coli

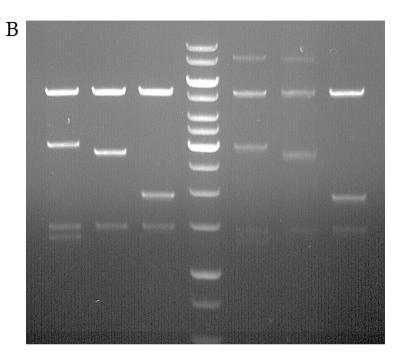
Lane 3: pTNAg isolated from *E. coli*

Lane 4: GeneRuler 1kb DNA Ladder

Lane 5: pLC70 isolated from *T. kodakarensis*

Lane 6: pTNTrpE isolated from *T. kodakarensis*

Lane 5: pTNAg isolated from T. kodakarensis



Digestion and gel electrophoresis of pLC70-derived plasmids.

(B) Plasmids digested with PstI, recognising multiple sites on each plasmid.

Lane 1: pLC70 isolated from E. coli

Lane 2: pTNTrpE isolated from *E. coli*

Lane 3: pTNAg isolated from *E. coli*

Lane 4: GeneRuler 1kb DNA Ladder

Lane 5: pLC70 isolated from T. kodakarensis

Lane 6: pTNTrpE isolated from *T. kodakarensis*

Lane 5: pTNAg isolated from *T. kodakarensis*

Note that paritally digested plasmid forms an additional, high molecular weight band in T. kodakarensis preparations.