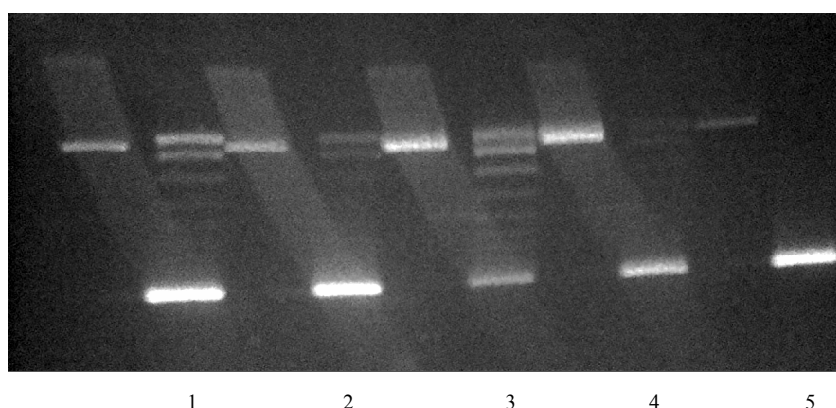


## Erratum

In the paper “DNA Topoisomerase Activities of Nuclear Matrices Isolated by Different Slow (Two Days) and Fast (One Day) Methods from Rat Liver” by Tengiz Zaalishvili, Ketevan Kutalia, Ketevan Kolkhidashvili, Dina Margiani, Tinatin Eristavi “Bulletin of the Georgian National Academy of Sciences”, V. 11, №3, pp. 126-130, Fig. 1 should be as follows.



**Fig. 1.** The determination of DNA topoisomerase activity of nuclear matrix isolated from rat liver by slow (two days) method using two - dimensional agarose gel electrophoresis of plasmid pUC19 DNA.  
DNA topoisomerase activity in the presence of 1 mM EDTA (1), 1 mM EDTA and 50  $\mu$ M topotecan (2), 5 mM  $MgCl_2$  and 1 mM ATP (3), 5 mM  $MgCl_2$ , 1 mM ATP and 50  $\mu$ M topotecan (4), control - plasmid pUC19 DNA (5).