

## CORRECTIONS

Kinetics of ATP Hydrolysis during the DNA Helicase II-Promoted Unwinding of Duplex DNA, by Jaya G. Yodh and Floyd R. Bryant\*, Volume 32, Number 30, August 3, 1993, pages 7765-7771.

Page 7768. Part of Figure 5 is missing. The figure should appear as follows:

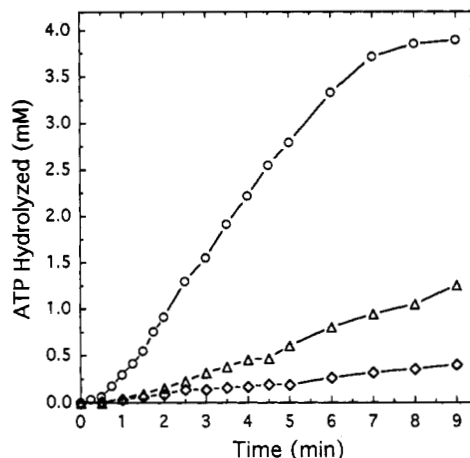


FIGURE 5: Dependence of dsDNA-dependent ATP hydrolysis on DNA structure. Reaction solutions contained 25 mM Tris-HCl (pH 7.5), 4.5 mM  $MgCl_2$ , 4 mM ATP, 200 nM helicase II, and 1  $\mu$ M nicked circular pUC18 dsDNA (O), 1  $\mu$ M covalently closed pUC18 dsDNA ( $\Delta$ ), or no DNA ( $\diamond$ ). The reactions were carried out at 37  $^{\circ}$ C. The points represent the amount of ATP hydrolyzed as a function of time.