



DNA Topology (Oxford Biosciences)

By Andrew D. Bates, Anthony Maxwell

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There are further complexities beyond the double helix, including supercoiling, knotting and catenation, that are less widely appreciated and understood but which are critical to its function. This book explains these topological aspects of DNA structure that is suitable for both students and researchers interested in DNA structure and function.

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Editorial Review

Review

DNA Topology provides a solid basis for understanding the physical properties of DNA and its topology, and how this molecule actively participates in many cellular processes. This book is certainly aimed at specialists, whom it will not disappoint with its detailed treatment of the core subject matter. The Quarterly Review of Biology, Volume 81, March 2006.

About the Author

Dr. Andy Bates is at the School of Biological Sciences at the University of Liverpool. **Professor Tony Maxwell** is Head of the Department of Biological Chemistry at the John Innes Centre, Norwich.

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