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Third Edition

ELI C. MINKOFF · PAMELA J. BAKER

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About the Author

Eli C. Minkoff is Professor of Biology at Bates College. He received his bachelor's degree, Magna Cum Laude, from Columbia University and his MA and PhD from Harvard University. A member of Phi Beta Kappa and the Society for the Study of Evolution, Dr. Minkoff has published several books as well as many articles in scholarly journals and encyclopedic reference works.

Pamela J. Baker is Professor of Biology at Bates College. She holds two Bachelor of Science degrees (from the University of Wales at Swansea, Magna Cum Laude, and from Bates College, Cum Laude). She also holds an MA and PhD from the State University of New York at Buffalo. Her research focuses on the function of the immune system in bone diseases such as periodontal disease and on the investigation of new antimicrobial agents.

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Nice try, but (sadly) no cigar!

By A Customer

The authors write in an engaging and animated style, and the "issues approach" to biology introduced in this text is an excellent way to introduce the material. Non-science students in particular will benefit from such interesting-- and sometimes even exciting-- demonstrations of the importance of the topics covered.

Unfortunately, the book fails to live up to its ideal, and does so right from the start. Chapter One, for example, is so full of mistakes, oversimplifications and downright silliness that I would be embarrassed to assign it to my students! There are errors of dates, misleading definitions of concepts (sometimes even conflicting with the books own glossary), and inept treatments of non-scientific concerns (ethics and religion). The "thought questions" throughout the book frequently tend to be written in leading ways that suggest which answers will be "acceptable." Although the book tries hard to bridge "the two cultures," the reader is constantly reminded that science is one thing (defined by its rigorous method), and all other human efforts are "other" (nonfalsifiable, therefore "anything goes"!)

As a biology text, this is quite successful. Topics and explanations are accurate, clear and simple. It is a pity that the authors' laudable attempt to connect the science to significant social, ethical, and political issues is not similarly clear and well-informed. I fear that in the long run such carelessness may do more harm than good.

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