

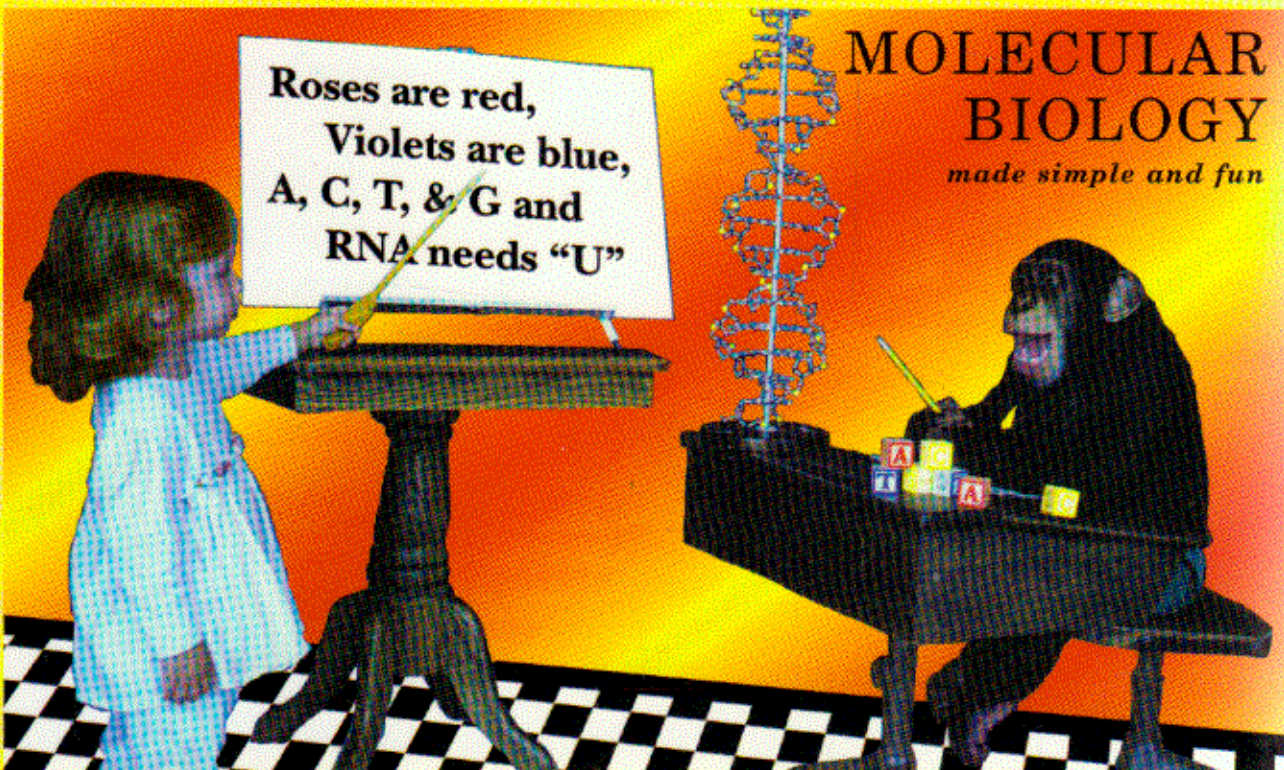
The molecular revolution is upon us! For those who expect to be part of what's happening in the 21st century, the impact of molecular genetics research should not be underestimated. The authors present a simple and fun approach to the topic of molecular biology.

Written primarily for the science student, but suitable for the non-scientist, the reader will gain a solid understanding of the fundamentals and tools of molecular biology. The book also details how this rapidly advancing field has and will continue to have an impact on health, law, agriculture, biotechnology and our understanding of the origins of the species.



DAVID P. CLARK, Ph.D. is a professor in the Microbiology Department at Southern Illinois University. After earning his Ph.D. at Bristol University, in his native country of England, he became a postdoctoral researcher at Yale University, and then at the University of Illinois. His ongoing genetics research is in the area of bacterial fermentation. His expertise is demonstrated through his publication of over 70 articles in scientific journals and four different textbooks.

Dr. Clark lives in Carbondale, Illinois with his two cats, Little George and Mr. Ralph.



Roses are red,
Violets are blue,
A, C, T, & G and
RNA needs "U"



MOLECULAR BIOLOGY

made simple and fun

"Molecular Biology Made Simple and Fun is the most comprehensive and appropriate book currently on the market. If only other science textbooks were written so well, teachers would have less of a struggle getting students to read. I highly recommend this book!"

Shary Rosenbaum, East Bay Biotechnology Education Program Coordinator, CA

"Informative . . . humorous introduction to molecular biology that can be used by students as well as nonscientists who are working in or have an interest in the biotech & pharmaceutical industries."

John Morrow, PhD., Prof of Cell Bio & Biochemistry, Texas Tech Univ Health Sciences Center



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