



DNA Replication

By Arthur Kornberg, Tania A. Baker

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The second edition of this work has been completely revised to reflect current research and interpretations. Arthur Kornberg and his coauthor Tania A. Baker have created a second edition that provides the reader with up-to-date coverage of DNA replication and related cellular processes - including summaries of recent work on replication in eukaryotes and bacteria.

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Editorial Review

Review

'It is an excellent reference book on DNA and nucleic-acid enzymes, and every molecular biology laboratory should have a copy for easy access to the principles underlying today's DNA technology...The book is an excellent resource for graduate teaching and should also be a useful source of background material for undergraduate courses in biochemistry.' - Nature

About the Author

ARTHUR KORNBERG, shared (with Severo Ochoa) the Nobel Prize in Medicine in 1959 for his laboratory synthesis of DNA. He is Professor Emeritus of Biochemistry at the Stanford University School of Medicine, USA. TANIA A. BAKER obtained her training in biochemistry with Dr. Kornberg at Stanford University. She is currently Professor of Biology at Massachusetts Institute of Technology, USA and Investigator at the Howard Hughes Medical Institute.

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