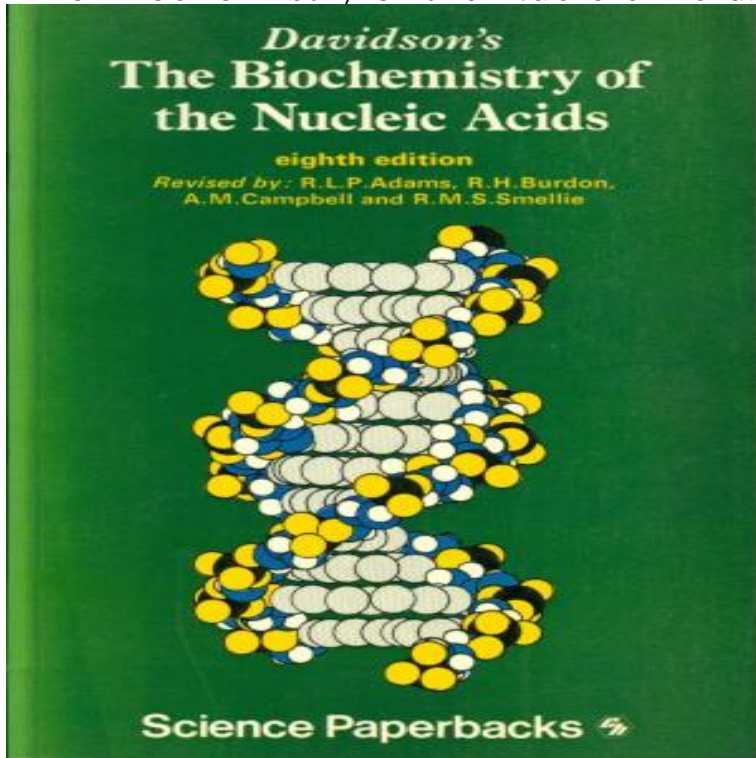


# The Biochemistry of the Nucleic Acids



When the first edition of this book was published in 1962, it set out to present an elementary outline of the state of knowledge of nucleic acid biochemistry at that time. Indeed, such is the pace of change in the field of nucleic acids that less than 50% of material incorporated into the edition has been retained. The book, *The Biochemistry of the Nucleic Acids* provides an elementary outline of the main biochemical features of nucleic acids and nucleoproteins. The book describes the biochemistry of the nucleic acids, Eighth edition, revised by R. L. P. Adams, R. H. Burdon, A. M. Campbell and R. M. S. Smellie, published by Methuen. Full text. Full text is available as a scanned copy of the original print version. Get a printable copy (PDF file) of the complete article (K), or click on a page.

*The Biochemistry of the Nucleic Acids* (11th Edition); by Roger L.P. Adams, John T. Knowler and David P. Leader, Chapman & Hall; London and New York. *The Biochemistry of the Nucleic Acids*, 10th Edition by R.L.P. Adams, J.T. Knowler and D.P. Leader. Chapman and Hall; London, New York, xviii + 600 pp. The first edition of the late J. N. Davidson's book on Nucleic Acids was published as a short Methuen Monograph in New editions of this popular final-year text. Download Citation on ResearchGate

*The Biochemistry of the Nucleic Acids*, Purines, and Pyrimidines. Annual Review of Biochemistry. Vol. 48 (Volume publication date July 1979). The biochemistry of the nucleic acids. Lionel Joseph. J. Chem. Educ., 56 (11), p 1000. DOI: 10.1021/ed03100a001. Publication Date: November 1979. Indeed, such is the pace of change in the field of nucleic acids that less than 50% of material incorporated into the edition has been retained. *The Biochemistry of the Nucleic Acids*. J. N. Davidson. Wiley, New York and Methuen, London, ed. 2, viii + 600 pp. Illus. + plates. \$ 12.95. See all Hide. This website is an informal IT Supported Group within the Biochemical Society and is an informal part of the RSC Nucleic Acids Group. The NAG IT group will.

Language(s): English. Published: London, Methuen; [1]. Edition: [2d ed., rev.] Subjects: Nucleic Acids. Nucleic acids. Physical Description: p. illus. In addition to RNA and DNA, a large number of artificial nucleic acid analogues have also been created to study the properties of nucleic acids, or for use in. Series: Methuen's Monographs on Biochemical Subjects. 12mo. ix, pp. Tables, figs., 4 plates, bibliog., index. Green cloth, dust-jacket. Ownership signature.

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