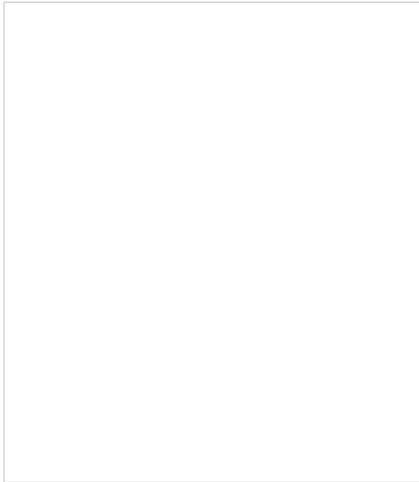


[PDF] Biochemistry (4th Edition)

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Description:

Biochemistry, 4/e provides coverage of the principles of biochemistry and its basic concepts and language.

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Biochemistry is the study of the chemical reactions that take place inside organisms. It combines elements from both biology and chemistry. Biochemistry became a separate discipline in the early 20th Century. Biochemistry is one of the important branches of biology. It deals with the chemical basis of life in plants and animals. In simple terms, it is the study of biological molecules, their metabolism, and their reactions in body physiology. The study of biochemistry is essential for doctors, nurses, pharmacists, allied health care individuals, and biology students. It is used in clinical diagnosis, manufacture of various biological products, treatment of diseases, nutrition, agriculture, etc. Biochemistry is the science in which chemistry is applied to the study of living organisms & the atoms and molecules which comprise living organisms. Biochemistry is the science in which chemistry is applied to the study of living organisms and the atoms and molecules which comprise living organisms. Take a closer look at what biochemistry is and why the science is important. What Is Biochemistry? Biochemistry is the study of the chemistry of living things. This includes organic molecules and their chemical reactions. Biochemistry, study of the chemical substances and processes that occur in plants, animals, and microorganisms and of the changes they undergo during development and life. It deals with the chemistry of life, and as such it draws on the techniques of analytical, organic, and physical chemistry. Professor of Biochemistry, School of Medicine and Dentistry, University of Rochester, New York. Editor of Comprehensive Biochemistry. Last Updated: Oct 21, 2020 See Article History. Alternative Title: physiological chemistry.