

The Tools Of Biochemistry By Terrance G Cooper

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Centrifugation and electrophoresis. An important tool in biochemical research is the centrifuge, which through rapid spinning imposes high centrifugal forces on suspended particles, or even molecules in solution, and causes separations of such matter on the basis of differences in weight.

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The term biochemistry is synonymous with two somewhat older terms: physiological chemistry and biological chemistry.Those aspects of biochemistry that deal with the chemistry and function of very large molecules (e.g., proteins and nucleic acids) are often grouped under the term molecular biology.Biochemistry is a young science, having been known under that term only since about 1900.

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Since then, biochemistry has advanced, especially since the mid-20th century, with the development of new techniques such as chromatography, X-ray diffraction, dual polarisation interferometry, NMR spectroscopy, radioisotopic labeling, electron microscopy and molecular dynamics simulations.

Biochemistry - Wikipedia
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History of Biochemistry | Bio Explorer
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