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sciences, biochemistry aims at quantifying, or measuring, results, sometimes with sophisticated instrumentation. The earliest approach to a study of the events in a living organism was an analysis of the materials entering an organism (foods, oxygen) and those leaving (excretion products, carbon dioxide). This is still the basis of so-called balance experiments conducted on animals, in which, for example, both foods and excreta are thoroughly analyzed.

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lecturers and scientists in biochemistry and biotechnology. The methods described are also important components of courses in microbiology, genetics, plant physiology, etc. The text is designed, therefore,

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ResearchGate

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used in such common events as testing for illegal drug abuse in competitive athletic events and ...

Biochemical Analysis Techniques | Encyclopedia.com

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Editor-in-Chief: Arthur Cooper. ...

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their applications. This undergraduate course deals with the different biochemical techniques such as spectrophotometry and chromatography to gain knowledge on the biomolecules such as proteins , lipids, carbohydrates, nucleic acids, and their functions.

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Guide for authors - Analytical

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