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Biochemistry: The Molecular Basis of Life is an intermediate, one-semester text written for students on degree pathways in Chemistry, Biology, and other Health and Life Sciences. Designed for students who need a solid introduction to biochemistry, but are not specializing in the subject, the text focuses on essential

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Overview. Biochemistry: The Molecular Basis of Life is the ideal text for students who do not specialize in biochemistry but who require a strong grasp of biochemical principles. The goal of this edition has been to enrich the coverage of chemistry while better highlighting the biological context. Once concepts and problem-solving skills have been mastered, students are prepared to tackle the complexities of science, modern life, and their chosen professions.

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There is an ELSEVIER research journal by the name of BBA Molecular Basis of Disease (link to journal). I think their synopsis of what the journal is about will illuminate what is meant by The Molecular Basis of Disease. BBA Molecular Basis of Disease addresses the biochemistry and molecular genetics of disease processes and models of human disease. This journal covers aspects of aging, cancer, metabolic-, neurological-, and immunological-based disease.

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biochemical principles to the fields of Health, Agriculture, Engineering and Forensics, the seventh edition offers deeper coverage of the chemistry of reactions while emphasizing the relationship between biochemistry and human biology.

"Biochemistry: The Molecular Basis of Life is an intermediate, one-semester text written for students on degree pathways in Chemistry, Biology and other Health and Life Sciences. Aimed at students with one unit of Organic Chemistry, it focuses on essential biochemical principles that underpin the modern life sciences, and offers a balanced coverage of chemistry and biology"--

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- Chemical and biological principles in lanace
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- New chemistry primer
- New chapter-opening vignettes
- New 'Biochemistry in Perspective' boxes
- Expanded coverage throughout
- In-chapter 'key concept' lists

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all-new feature of the fifth edition, give biological motivation. These 19 essays include the nature and diversity of life, the ocean's dark secret life, spider silk, humans and enzymes, sweet and bitter taste in diet, metabolism and jet engines, evolution as chance and necessity, oxygen's molecular paradox, global warming and renewable energy, the Gulf dead zone, Parkinson's disease and Alzheimer's, hypertension and uric acid, what makes us human, the medical mystery of DNA and chimeras, and the superbug MRSA *New "Biochemistry in Perspective" boxes (9 new in all) on cell regulation and metabolism, protein folding and human disease, quantum tunneling and catalysis, wine production, turbo design dangers, myocardial infarct, the hormone cascade system, and trapped ribosomes *New "Biochemistry in the Lab" boxes on protein sequence analysis and glycomics *Beefed-up chemical coverage with increased emphasis on mechanisms *Enhanced coverage of cutting-edge topics including RNAi, epigenetics and the epigenome, macromolecular crowding, GLUT transporters, systems biology, and the contribution of dietary fructose to the current epidemics of obesity and type II diabetes *"Key Concept" icons, plus additional icons for biomedical applications with new labels identifying the application. Other icons point to JMOL visualization software. *20% more end-of-chapter review and thought questions that were already doubled in number and expanded in range of difficulty in the fourth edition *Updated coverage of coenzymes, viruses, and biotechnology *Extended coverage of amino acids, proteins, enzymes, carbohydrates, nucleic acids, and genetic information--the basic building blocks--and trimmed down coverage of metabolism

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