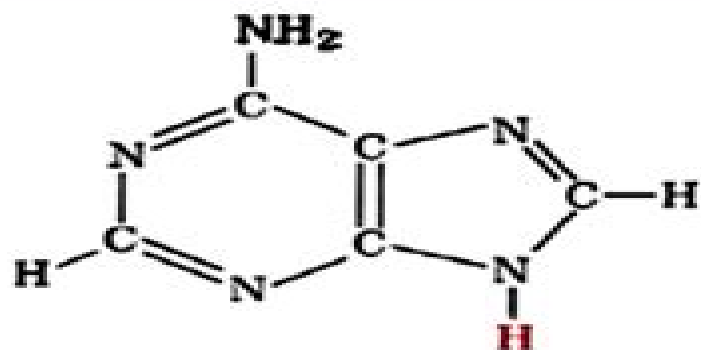
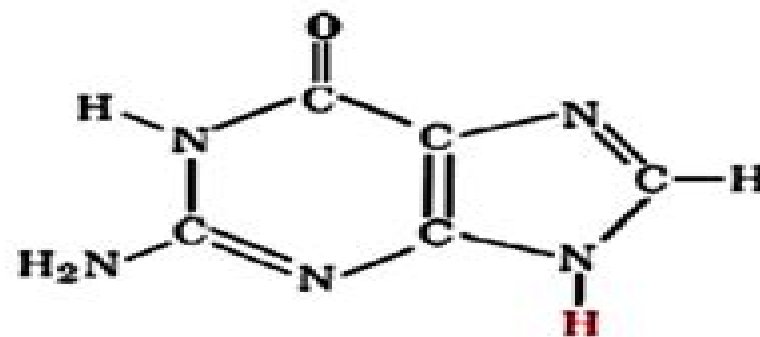


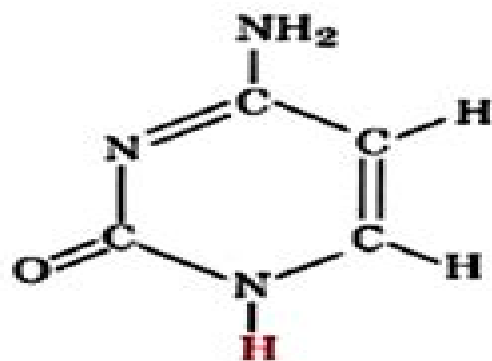


Adenine (A)
(DNA and RNA)

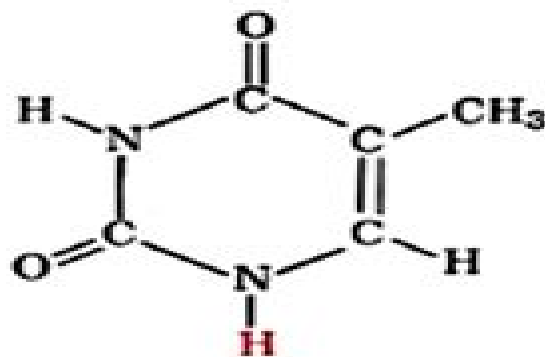


Guanine (G)
(DNA and RNA)

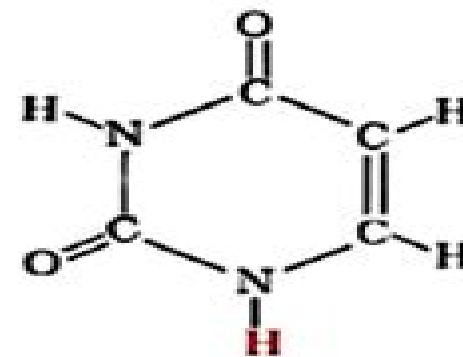
Purines



Cytosine (C)
(DNA and RNA)



Thymine (T)
(DNA only)



Uracil (U)
(RNA only)

Pyrimidines

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Structures of Nucleic Acids

Nucleic Acids Structures Properties And Functions

Burton E. Tropp



Nucleic Acids Structures Properties And Functions:

Nucleic Acid Structure and Recognition Stephen Neidle, 2002 This book provides a detailed view of the molecular structures of DNA and RNA and how they are recognised by small molecules and proteins Extensive source material is provided including information on relevant web sites and computer programmes The major methods of structural investigation for nucleic acids X ray crystallography NMR and molecular modelling are reviewed and their scope and limitations in the context of nucleic acids discussed Also covered are the conformational features of nucleic acid building blocks including a description of how base pair morphologies are analysed the structures of DNA double helices and helical oligonucleotides emphasising current ideas on sequence dependent structure and DNA DNA interactions including triplexes and quadruplexes The principles of RNA folding ribosome and ribozyme structure are also surveyed Both covalent and non covalent nucleic acid interactions with small molecules are described with the emphasis on recognition principles and sequence specific gene recognition The principles of protein nucleic acid are covered focussing on regulatory proteins Nucleic Acid Structure and Recognition will therefore equip readers with a good understanding of all the important aspects of this major field The Nucleic Acid Database NDB crystallographic and NMR structures for the nucleic acid structures described in the book are freely available through the Nucleic Acid Structure and Recognition website *Nucleic Acids*

Victor A. Bloomfield, Donald M. Crothers, Ignacio Tinoco, 2000-04-17 Providing a comprehensive account of the structures and physical chemistry properties of nucleic acids with special emphasis on biological function this text has been organized to meet the needs of those who have only a basic understanding of physical chemistry and molecular biology **Nucleic**

Acids: Structures, Properties and Functions Becky Orton, 2022-09-13 Nucleic acids are biopolymers or large biomolecules composed of organic molecules called nucleotides They are essential to all known forms of life Deoxyribonucleic acid DNA and ribonucleic acid RNA are the two main classes of nucleic acids If the sugar is ribose the polymer is RNA In case the sugar is the ribose derivative deoxyribose then the polymer is DNA Nucleic acids are naturally occurring chemical compounds that act as the primary information carrying molecules in cells and make up the genetic material The information of every living cell of every life form on Earth is created encoded and stored by nucleic acids In turn they function to transfer and convey that information inside and outside the cell nucleus to the internal operations of the cell and ultimately to the next generation of each living organism This book unravels the recent studies in the field of nucleic acids It presents researches and studies performed by experts across the globe Researchers and students in this field will be assisted by this book

Principles of Nucleic Acid Structure Stephen Neidle, Mark Sanderson, 2021-10-15 Principles of Nucleic Acid Structure Second Edition provides the most complete and concise summary of underlying principles and approaches to studying nucleic acid structure including discussions of X ray crystallography NMR molecular modelling and databases The book s focus is on a survey of structures that are especially important for biomedical research and pharmacological

applications This updated edition includes the latest advances relevant to recognition of DNA and RNA by small molecules and proteins including sections on RNA folding ribosome structure and antibiotic interactions DNA quadruplexes DNA and RNA protein complexes and short interfering RNA siRNA This reference is a must have for those seeking an authoritative comprehensive and up to date source on all aspects of nucleic acid structure from basic first principles to details of recent research results Completely updated with an expanded section on protein nucleic acid interactions that reflects major increases in our knowledge Defines technical terms for novices Includes a complete list of resources including relevant online databases and software as well as useful websites

Stryer Biochemie Jeremy M. Berg, John L. Tymoczko, Gregory J. Gatto jr., Lubert Stryer, 2017-12-05 Oft kopiert nie erreicht Biologen heute Seit vier Jahrzehnten pr gt dieses au ergew hnliche Lehrbuch weltweit die Lehre der Biochemie Die beraus klare und pr zise Art der Darstellung die Aktualit t die ausgefeilte Didaktik und die Verst ndlichkeit sind zu Markenzeichen dieses von Lehrenden wie Lernenden hoch gesch tzten Standardwerkes geworden Sie zeichnen auch die nun vorliegende achte Auflage aus die erneut die Br cke von den biologischen und chemischen Grundlagen zu den physiologischen und medizinischen Fragestellungen schl gt Zu den wichtigsten Neuerungen und Verbesserungen der vollst ndig bearbeiteten Neuauflage z hlen Kapitel 5 erweiterte Darstellung von Massenspektrometrie Proteinmasse Proteinidentit t und Proteinsequenz Kapitel 9 neuer Abschnitt zu krankheitsausl sende Mutationen in H m globingenen neue Fallstudie zu Thalass mien Kapitel 13 neue Fallstudie zu Proteinkinase A Mutationen und Cushing Syndrom Kapitel 14 erweiterte Darstellung zu Vorstufen von Verdauungsenzymen und zur Proteinverdauung im D ndarm neue Fallstudien zu Proteinverdauung im Magen und zur Z liakie Kapitel 15 neuer Abschnitt zu den Grundfunktionen des Energiestoffwechsels erweiterte Darstellung zu Phosphaten in biochemischen Prozessen Kapitel 16 neue Fallstudien zu exzessiver Fructoseaufnahme und zu schnellwachsenden Zellen und aerober Glykolyse Kapitel 29 neue Fallstudien zu Phosphatidylcholin zur Regulation des LDL Rezeptor Kreislaufs und zum klinischen Management von Cholesterinwerten Kapitel 30 neue Fallstudie zu Blutspiegelwerten der Aminotransferase als diagnostischer Pr diktator Stimmen zu fr heren Auflagen Der Stryer ist der Goldstandard f r Biochemie Lehrb cher Prof Dr Michael Rychlik TU M nchen Aktuell didaktisch hervorragend pr sentiert bietet der Stryer einen umfassenden berblick ber das Feld und ist als Nachschlagewerk unverzichtbar Prof Dr Dieter Adam Universit t Kiel Dieses Lehrbuch gibt Studierenden am Anfang ihrer Ausbildung einen hervorragenden Einstieg in die Biochemie ist aber genauso f r Fortgeschrittene ideal Prof Dr Mike Boysen Universit t G ttingen Der Klassiker er ist und bleibt in der Breite und Tiefe und seinem sehr guten didaktischen Aufbau un bertroffen Ein Muss f r jeden Studierenden und Dozenten im Umfeld biomedizinischer Studieng nge Prof Dr Robert F rst Universit t Frankfurt Trotz der unglaublichen Detailf lle vermittelt der Stryer Verst ndnis f r die Zusammenh nge in der Biochemie Prof Dr Katja Gehrig Universit t Mainz Biochemie anschaulich gemacht So sollte ein Lehrbuch sein Dieses Buch nimmt jedem Studierenden die Angst vor der Biochemie Prof Dr Wolf Michael Weber Universit t

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understanding the molecular basis of diseases **Advance in Structural Bioinformatics** Dongqing Wei, Qin Xu, Tangzhen Zhao, Hao Dai, 2014-11-11 This text examines in detail mathematical and physical modeling computational methods and systems for obtaining and analyzing biological structures using pioneering research cases as examples As such it emphasizes programming and problem solving skills It provides information on structure bioinformatics at various levels with individual chapters covering introductory to advanced aspects from fundamental methods and guidelines on acquiring and analyzing genomics and proteomics sequences the structures of protein DNA and RNA to the basics of physical simulations and methods for conformation searches This book will be of immense value to researchers and students in the fields of bioinformatics computational biology and chemistry Dr Dongqing Wei is a Professor at the Department of Bioinformatics and Biostatistics College of Life Science and Biotechnology Shanghai Jiaotong University Shanghai China His research interest is in the general area of structural bioinformatics *Biomedical Index to PHS-supported Research: pt. A. Subject access A-H*, 1992 **Fundamentals of Biochemistry** Donald Voet, Judith G. Voet, Charlotte W. Pratt, 2016-02-29 Voet Voet and Pratt s Fundamentals of Biochemistry 5th Edition addresses the enormous advances in biochemistry particularly in the areas of structural biology and Bioinformatics by providing a solid biochemical foundation that is rooted in chemistry to prepare students for the scientific challenges of the future While continuing in its tradition of presenting complete and balanced coverage that is clearly written and relevant to human health and disease Fundamentals of Biochemistry 5e includes new pedagogy and enhanced visuals that provide a pathway for student learning *Biomedical Index to PHS-supported Research*, 1995 **Voet's Principles of Biochemistry** Donald Voet, Charlotte W. Pratt, Judith G. Voet, 2018 Voets Principles of Biochemistry Global Edition addresses the enormous advances in biochemistry particularly in the areas of structural biology and bioinformatics It provides a solid biochemical foundation that is rooted in chemistry to prepare students for the scientific challenges of the future New information related to advances in biochemistry and experimental approaches for studying complex systems are introduced Notes on a variety of human diseases and pharmacological effectors have been expanded to reflect recent research findings While continuing in its tradition of presenting complete and balanced coverage this Global Edition includes new pedagogy and enhanced visuals that provide a clear pathway for student learning 4e de couverture *RNA Structure Prediction* Risa Karakida Kawaguchi, Junichi Iwakiri, 2023-01-27 This book explores recent progress in RNA secondary tertiary structure prediction and its application from an expansive point of view Because of advancements in experimental protocols and devices the integration of new types of data as well as new analysis techniques is necessary and this volume discusses additional topics that are closely related to RNA structure prediction such as the detection of structure disrupting mutations high throughput structure analysis and 3D structure design Written for the highly successful Methods in Molecular Biology series chapters feature the kind of detailed implementation advice that leads to quality research results Authoritative and practical RNA Structure Prediction serves as a valuable guide for both experimental and computational

RNA researchers

Molecular Modeling and Simulation Tamar Schlick, 2013-04-18 Science is a way of looking reverencing And the purpose of all science like living which amounts to the same thing is not the accumulation of gnostic power the fixing of formulas for the name of God the stockpiling of brutal efficiency accomplishing the sadistic myth of progress The purpose of science is to revive and cultivate a perpetual state of wonder For nothing deserves wonder so much as our capacity to experience it Roald Hoffman and Shira Leibowitz Schmidt in *Old Wine New Flasks Reflections on Science and Jewish Tradition* W H Freeman 1997 Challenges in Teaching Molecular Modeling This textbook evolved from a graduate course termed Molecular Modeling introduced in the fall of 1996 at New York University The primary goal of the course is to stimulate excitement for molecular modeling research much in the spirit of Hoffman and Leibowitz Schmidt above while providing grounding in the discipline Such knowledge is valuable for research dealing with many practical problems in both the academic and industrial sectors from developing treatments for AIDS via inhibitors to the protease enzyme of the human immunodeficiency virus HIV 1 to designing potatoes that yield spot free potato chips via transgenic potatoes with altered carbohydrate metabolism In the course of writing xii Preface this text the notes have expanded to function also as an introduction to the field for scientists in other disciplines by providing a global perspective into problems and approaches rather than a comprehensive survey *Research Awards Index*, 1989 [Research Grants Index](#) National Institutes of Health (U.S.). Division of Research Grants, 1975 *Biochemistry* John T. Tansey, 2020-07-15 Biochemistry An Integrative Approach with Expanded Topics is addressed to premed biochemistry and life science majors taking a two semester biochemistry course This version includes all 25 chapters offering a holistic approach to learning biochemistry An integrated skill focused approach to the study of biochemistry and metabolism Biochemistry integrates subjects of interest to undergraduates majoring in premed biochemistry life science and beyond while preserving a chemical perspective Respected biochemistry educator John Tansey takes a unique approach to the subject matter emphasizing problem solving and critical thinking over rote memorization Key concepts such as metabolism are introduced and then revisited and cross referenced throughout the text to establish pattern recognition and help students commit their new knowledge to long term memory As part of WileyPLUS Biochemistry includes access to video walkthroughs of worked problems interactive elements and expanded end of chapter problems with a wide range of subject matter and difficulty Students will have access to both qualitative and quantitative worked problems and videos model the biochemical reasoning students will need to master This approach helps students learn to analyze data and make critical assessments of experiments key skills for success across scientific disciplines Introduces students in scientific majors to the basics of biochemistry and metabolism Integrates and synthesizes topics throughout the text allowing students to learn through repetition and pattern recognition Emphasizes problem solving and reasoning skills essential to life sciences including data analysis and research assessment Provides access to video walkthroughs of worked problems interactive features and additional study material through WileyPLUS This

volume covers DNA RNA gene regulation synthetic proteins omics plant biochemistry and more With this text students studying a range of disciplines are empowered to develop a lasting foundation in biochemistry and metabolism that will serve them as they advance through their careers **General Organic and Biological Chemistry** Kenneth W.

Raymond, 2009-12-14 This general organic and biochemistry text has been written for students preparing for careers in health related fields such as nursing dental hygiene nutrition medical technology and occupational therapy It is also suited for students majoring in other fields where it is important to have an understanding of the basics of chemistry Students need have no previous background in chemistry but should possess basic math skills The text features numerous helpful problems and learning features

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