

Name: _____

Investigation: DNA, Proteins, and Sickle Cell

Sickle cell is a disease where a person has abnormally shaped blood cells. The reason for the abnormal shape of blood lies in the underlying genetic code.

The sequence below shows a part of the genetic code for the **HBB Gene**. This gene provides the instructions for making a protein called beta-globin. The gene sequence is shown below. Use the sequence to create RNA and the sequence of amino acids.

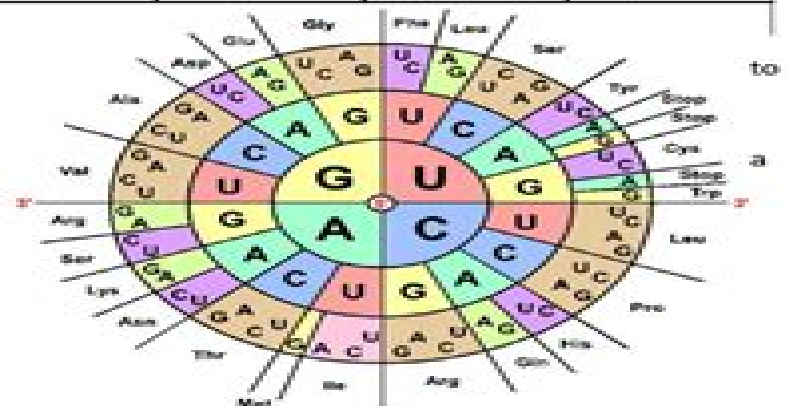


DNA of HbA- hemoglobin in normal adults							
DNA 3' to 5'	CAC	GTG	GAC	TGA	GGA	CTT	CTC
RNA	GUG	CAC	CUG	ACU	CCU	GAA	GAG
Amino Acid	VAL	HIS	LEU	THR	PRO	GLU	GLU

Each amino acid in the chain joins together and then folds into a three dimensional shape - a **PROTEIN**. In most people, that protein is fully functional and results in blood cells that have a round shape and can bind with oxygen efficiently. What would happen if one small change occurs?

DNA of HbS- hemoglobin found in individuals with sickle cell anemia							
DNA	CAC	GTG	GAC	TGA	GGA	CAT	CTC
RNA	GUG	CAC	CUG	ACU	CCA	GUA	GAG
Amino Acid	VAL	HIS	LEU	THR	PRO	VAL	GLU

The change in the sequence of HbS causes the blood cells to be shaped like sausages, rather than round. These cells cannot bind oxygen as efficiently and become clogged in tiny capillaries. The result is a person who is **ANEMIC**, or has low amounts of oxygen in their blood, which will make person feel tired. The abnormal cells can become clumped together causing blood clots, which may damage tissue or even lead to a stroke. People with sickle cell anemia may also experience pain in their joints.



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Genes Dna Proteins Answer Key

Azamal Husen



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DNA-Protein Interactions Marcos Simoes-Costa, 2022-11-25 This volume details protocols emphasizing systems level approaches that can be applied to genomic analyses Chapters detail techniques for optimized application in in vivo systems spatial physiological environmental contexts imaging based techniques single molecule approaches CRISPR systems new genomic approaches and measurements of kinetics governing Written in the format of the highly successful Methods in Molecular Biology series each chapter includes an introduction to the topic lists necessary materials and reagents includes tips on troubleshooting and known pitfalls and step by step readily reproducible protocols Authoritative and cutting edge DNA Protein Interactions Methods and Protocols aims to present genome wide techniques that will complement the biochemistry based protocols to aid researchers in their studies Genetics? No Problem! Kevin O'Dell, 2017-03-20 Shortlisted for the HE Bioscience Teacher of the Year Award 2019 Kevin O Dell Author of Genetics No Problem The analysis and interpretation of data is fundamental to the subject of genetics and forms a compulsory part of the undergraduate genetics curriculum Indeed the key skills that a genetics student requires are an ability to design and understand experimental strategies and to use problem solving skills to interpret experimental results and data Genetics No Problem provides students with a graded set of problems that aim to enthuse challenge and entertain the reader The book is divided into three sections introductory intermediate and advanced each with 10 problems For first level students there will be short genetics problems embedded in a wide range of scenarios such as murder mysteries As the book progresses the stories will get longer and the science will get progressively more complex to challenge final year students and enable the reader to identify genetic disease in obscure organisms as well as designing and testing treatments and cures Genetics No Problem Takes a unique innovative approach that provides students with a set of graded problems designed to develop both their skills and their ability to tackle problems with confidence Includes problems embedded in a narrative written in an interesting informative and entertaining style by an Author with a proven track record in teaching research and communication Is well illustrated in full colour throughout The book will prove invaluable to all students of genetics across a range of disciplines needing to get to grips with the analysis and interpretation of data that is fundamental to the subject

Fundamental Molecular Biology Lizabeth A. Allison, 2021-07-07 Fundamental Molecular Biology Discover a focused and up to date exploration of foundational and core concepts in molecular biology The newly revised Third Edition of Fundamental Molecular Biology delivers a selective and precise treatment of essential topics in molecular biology perfect for allowing students to develop an accurate understanding of the applications of the field The book applies the process of discovery observations questions experimental designs results and conclusions with an emphasis on the language of molecular biology Readers will easily focus on the key ideas they need to succeed in any introductory molecular biology course Fundamental Molecular Biology provides students with the most up to date techniques and research used by

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Life, Part 2: Information and Heredity William K. Purves, David Sadava, Gordon H. Orians, H. Craig Heller, 2004-08-24

Fundamentals of Microbiology Pommerville, 2017-05-08 Pommerville's Fundamentals of Microbiology Eleventh Edition makes the difficult yet essential concepts of microbiology accessible and engaging for students initial introduction to this exciting science

Algebraic Biology Hirokazu Anai, Katsuhisa Horimoto, Temur Kutsia, 2007-08-13 This volume constitutes the refereed proceedings of the Second International Conference on Algebraic Biology The conference served as an interdisciplinary forum for the presentation of research on all aspects of the application of symbolic computation in biology including computer algebra computational logic and related methods Papers also examine solutions to problems in biology using symbolic methods

Genomics and Pharmacogenomics in Anticancer Drug Development and Clinical Response Federico Innocenti, 2008-10-30 Genomics and Pharmacogenomics in Anticancer Drug Development and Clinical Response provides the most comprehensive body of knowledge available on the role of genetic and genomic variation in the individualization of drug therapies in cancer patients As a consequence of the intrinsic chromosomal and genetic instability of the tumor genome it is generally believed that tailoring of chemotherapy in cancer patients might be achieved by molecular analysis of patient tumor DNA In addition to reduce the toxicity risk of patients the tumor DNA information should be integrated with the available data on polymorphic drug metabolizing enzyme and transporter genes mediating the exposure of patients to active drugs and/or their active metabolites The chapters of this book clearly show how DNA information from both the host germline and the tumor should be taken into account for rational selection of drug therapies in cancer patients an aspect that received little attention despite its importance The availability of new molecular approaches to the selection of drug therapy is an emerging need because the traditional approach based on the evaluation of patient and tumor characteristics is clearly far from optimal Many treated patients do not experience significant benefits from the treatment while they often experience moderate to severe toxicities In addition the development and clinical use of novel molecularly targeted agents alone or in combination with classical cytotoxic therapy requires the understanding of the molecular features

of the tumors and the identification of tumor markers of response

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Biomedical Index to PHS-supported Research, 1990 *Biochemistry Student Companion* Jeremy M. Berg, Frank H. Deis, Nancy Counts Gerber, Richard Gumpert, Roger E. Koeppe, 2011-03-04 Since its first edition in 1975 this extraordinary textbook has helped shape the way biochemistry is taught offering exceptionally clear writing innovative graphics coverage of the latest research techniques and advances and a signature emphasis on physiological and medical relevance Those defining features are at the heart of this edition

USMLE Step 1 Qbook Kaplan Medical, 2022-04-05 Kaplan Medical's USMLE Step 1 Qbook provides high yield exam style practice and effective test taking strategies to help you master all Step 1 topics Our experts regularly review content to make sure you have the most up to date prep realistic practice materials and current test information so you can face the USMLE with confidence The Best Review 850 exam like practice questions you won't find anywhere else Explanations for each correct and incorrect answer choice 17 high yield exam relevant practice sets in Anatomy Physiology Biochemistry Microbiology Immunology Pathology Pathophysiology Pharmacology and Behavioral Science Biostatistics Test taking strategies for every question type Study techniques to maximize your limited preparation time

Biomedical Index to PHS-supported Research: pt. A. Subject access A-H, 1992 *Fundamentals of Microbiology* Jeffrey C. Pommerville, 2014-12 Ideal for health science and nursing students Fundamentals of Microbiology Body Systems Edition Third Edition retains the engaging student friendly style and active learning approach for which award winning author and educator Jeffrey Pommerville is known Highly suitable for non science majors the fully revised and updated third edition of this bestselling text contains new pedagogical elements and an established learning design format that improves comprehension and retention and makes learning more enjoyable Unlike other texts in the field Fundamentals of Microbiology Body Systems Edition takes a global perspective on microbiology and infectious disease and supports students in self evaluation and concept absorption Furthermore it includes real life examples to help students understand the significance of a concept and its application in today's world whether to their local community or beyond New information pertinent to nursing and health sciences has been added while many figures and tables have been updated revised and or reorganized for clarity Comprehensive yet accessible the Third Edition is an essential text for non science majors in health science and nursing programs taking an introductory microbiology course Provided by publisher

Arsenic Water Resources Contamination Ali Fares, Sushant K. Singh, 2019-07-02 This edited volume brings together a diverse group of environmental science sustainability and health researchers to address the challenges posed by global mass poisoning caused by arsenic water contamination The book sheds light on this global environmental issue and proposes solutions to aquatic contamination through a multi disciplinary lens and case studies from Bangladesh and India The book may serve as a reference to environment and sustainability researchers students and policy makers Part one of the book describes the issue of arsenic

contamination in ground water and river basins including its source and distribution in specific locations in India Part two explains the routes of exposure to environmental arsenic its transport in aquatic ecosystems and the health risks linked to arsenic exposure in food and the environment Part three addresses sustainable arsenic contamination mitigation strategies and policies the socioeconomic demographic cultural and psychological aspects of arsenic contamination and the potential applications of GIS and remote sensing in providing solutions Part four concludes by discussing the role of local and regional institutions in water resources management for a variety of issues including but not limited to arsenic contamination and presents a case study in the Indus river basin in Pakistan to propose future contamination mitigation strategies **Cell**

Metabolism Paula Bubulya, 2012-01-25 A global research community of scientists is teasing out the biochemical mechanisms that regulate normal cellular physiology in a variety of organisms Much of current research aims to understand the network of molecular reactions that regulate cellular homeostasis and to learn what allows cells to sense stress and activate appropriate biochemical responses Advanced molecular tools and state of the art imaging techniques discussed in this book continue to provide novel insights into how environmental changes impact organisms as well as to develop therapeutic interventions for correcting aberrant pathways in human disease **Cognitive Support for Learning** Piet A. M.

Kommers, 2004 This book addresses the various aspects of computational support systems for learners nowadays It highlights in particular those learning aspects that rely heavily upon one's imagination of knowledge and new ideas The question is how learners may become more effective through the use of highly graphical computer systems that now conquer almost every desk As an extrapolation of the constructionistic paradigm learning is seen here as a process of conceptual design Witnessing the prudent introduction of CADD software Computer Aided Drafting and Design it is obvious that users are generally scrupulous to accept the computer in the ideational stages of design This book presents both existing conceptual techniques and those estimated to arrive in the few coming years **Heart Failure: A Companion to Braunwald's Heart Disease**

E-book Douglas L. Mann, 2010-11-11 Dr Douglas L Mann one of the foremost experts in the field presents the 2nd Edition of Heart Failure A Companion to Braunwald's Heart Disease This completely reworked edition covers the scientific and clinical guidance you need to effectively manage your patients and captures the dramatic advances made in the field over the last five years Now in full color this edition features eleven new chapters including advanced cardiac imaging techniques use of biomarkers cell based therapies and tissue engineering device therapies and much more Consult this title on your favorite e reader conduct rapid searches and adjust font sizes for optimal readability Compatible with Kindle nook and other popular devices Use this Braunwald's companion as the definitive source to prepare for the ABIM's new Heart Failure board exam Access the fully searchable contents of the book online at Expert Consult This edition includes 67 new authors who are experts in the field of heart failure Stay on the cutting edge with new chapters on The latest practice guidelines for medical and device therapy Hemodynamic assessment of heart failure Contemporary medical therapy for heart failure patients with

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MicroRNA Signatures in Plant Genome Stability and Genotoxic Stress Anca Macovei, Ignacio Rubio Somoza, Jorge Almiro P. Paiva, Susana Araújo, Mattia Donà, 2021-05-25 *Cellular Signaling in Health and Disease* Martin Beckerman, 2009-05-28 In today s world three great classes of non infectious diseases the metabolic syndromes such as type 2 diabetes and atherosclerosis the cancers and the neurodegenerative disorders have risen to the fore These diseases all associated with increasing age of an individual have proven to be remarkably complex and difficult to treat This is because in large measure when the cellular signaling pathways responsible for maintaining homeostasis and health of the body become dysregulated they generate equally stable disease states As a result the body may respond positively to a drug but only for a while and then revert back to the disease state Cellular Signaling in Health and Disease summarizes our current understanding of these regulatory networks in the healthy and diseased states showing which molecular components might be prime targets for drug interventions This is accomplished by presenting models that explain in mechanistic molecular detail how a particular part of the cellular signaling web operates properly in health and improperly in disease The stability of the health and disease associated states is dynamic and supported by multiple feedback loops acting positively and negatively along with linkages between pathways During the past few years an ongoing series of important discoveries have been made that advance our understanding of how the body works and may guide us on how to better deal with these diseases These include the discovery of chronic inflammation as a causal factor in all of these disease classes the appearance of reactive oxygen species as a messenger molecule that can act both positively and negatively the propensity of proteins to misfold into aggregation and disease prone forms and the rise of epigenetics including the emergence of small non coding RNA with important regulatory functions out of the so called junk RNA Chapters are devoted to each of these classes of findings with additional details integrated into the chapters dealing directly with the diseases The connections responsible for maintaining stability are explored in depth

Plant Response to Gold Nanoparticles Azamal Husen, 2024-12-01 In this book overall plant and soil system are examined exclusively in terms of gold nanoparticles Au NPs exposure Au NPs influence plant growth and yield performance They also affect plant and soil system interactions Au NPs responses are primarily depends on the concentration plant species or cultivars exposure time shape and size of NPs Investigation have shown that the lower concentrations of Au NPs increase seed germination beneficial biochemical components rate of photosynthesis and overall growth however at higher concentrations all these responses are declined in different plant species At higher concentration Au NPs induce stress in plant create phytotoxicity and produce reactive

oxygen species which leads to the disruption of cellular metabolism Further at higher concentration Au NPs hampered the physico chemical process of plant and soil system Moreover the molecular and physiological performance showed that the exposure of Au NPs resulted in oxidative stress and induced antioxidative and defense responses The energy production related to metabolic pathways were also influenced by Au NPs exposure Au NPs exposure accelerated the number of chromosomal aberrations micronuclei and decreased the mitotic index in plant root tip cells Proteomic study has shown that the exposure Au NPs resulted in an accumulation of protein precursors indicative of the dissipation of a proton motive force Au ions were noticed in roots and shoots while Au NPs were absorbed only in the plant root tissues Au NPs exposure also influence flowering process and seed germination Beside the terrestrial plants these particles have also influenced the growth of some wetland and aquatic plants It was also noticed that the addition of Au NPs into the culture medium had also influence the in vitro development and multiplication of plants Studies have begun to examine how arbuscular mycorrhizal fungi might affect the uptake of specific nanoparticles include Au and how these particles might influence the plant mycorrhizal relationships The impact of Au NPs on the size and structure of microbial communities in soil and soil enzymatic activities for glucosidase urease alkaline phosphatase and dehydrogenase has been examined In the present book environmental safety and ethical issues related to use of Au NPs in plant and soil system has been also explored Overall this book is provide an up to date most important and selected information associated with the plant response to Au NPs This book will be a good resource for upper level students faculty scientists and researchers working specially on plant biology plant nanobiotechnology plant biochemistry plant microbiology agricultural and other allied subjects and or science

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