

এইচ এস সি পরীক্ষা ২০১৫ এর মডেল প্রশ্ন

বিষয় : জীববিজ্ঞান ১ম পত্র (সৃজনশীল)

সময় : ২ ঘণ্টা ১০ মিনিট

পূর্ণমান—৪০

[যে কোন চারটি প্রশ্নের উত্তর দাও]

১। চিত্র :



চিত্র-ক



চিত্র-খ



চিত্র-গ

- ক) লাইকেন কাকে বলে? ১
- খ) আলুর বিলম্বিত ধবসা রোগের তীব্র সংক্রমণে কি কি লক্ষণ দেখা দেয়? ২
- গ) চিত্র ক ও খ এর মধ্যে কোনটি উন্নত ও কেন? ব্যাখ্যা দাও। ৩
- ঘ) 'চিত্র-খ এর জনুঃক্রমে চিত্র-গ এর ভূমিকা অপরিসীম' উক্তিটি বিশ্লেষণ কর। ৪
- ২। অদिति নানাবাড়ি বেড়াতে যেয়ে গ্রামে প্রচুর বাঁশঝাড় দেখতে পেল। নানা তাকে বললেন "বাঁশ এমন একটি উদ্ভিদ যা দোলনা হতে কবর পর্যন্ত মানুষের কাজে লাগে। তাছাড়া এই গোত্রভুক্ত উদ্ভিদের গুরুত্ব সর্বাধিক।"
- ক) গর্ভপাদ পুষ্প কাকে বলে? ১
- খ) আবৃতবীজী উদ্ভিদের সস্য ট্রিপ্লয়েড হয় কেন? ২
- গ) উদ্দীপকে উল্লেখিত উদ্ভিদটির গোত্রের নাম ও বৈশিষ্ট্য লিখ। ৩
- ঘ) নানার শেষ উক্তিটি বিশ্লেষণ কর। ৪

৩।

গ্রুপ - ক	গ্রুপ - খ
<i>Shorea robusta</i>	<i>Phoenix paludosa</i>
<i>Albizia procera</i>	<i>Avicennia officinales</i>
<i>Asparagus recemosus</i>	<i>Acanthus ilicifolius</i>

- ক) রেট্রিকশন এনজাইম কাকে বলে? ১
- খ) বিলুপ্তি (extinction) বলতে কি বুঝ? উদ্দীপকে প্রদত্ত উদ্ভিদগুলির মধ্যে কোনটি বিলুপ্তপ্রায়? ২
- গ) গ্রুপ-ক ও খ এবং উদ্ভিদগুলি বাংলাদেশের কোন বনাঞ্চলভুক্ত? গ্রুপ-ক এর বনাঞ্চলের বৈশিষ্ট্য লিখ। ৩
- ঘ) 'বিশেষ পরিবেশে খাপ খাওয়ানোর জন্য গ্রুপ-খ ভুক্ত উদ্ভিদগুলিতে কি কোন বিশেষ ধরনের অভিযোজন দেখতে পাওয়া যায়? ব্যাখ্যা কর। ৪

বাকী পৃষ্ঠাগুলি নিচের লিঙ্কে ক্লিক করে ডাউনলোড করে পড়ুন।

Hsc Short Suggestions For Biology 2015

**Tarik Regad, Thomas Sayers, Robert
Rees**



Hsc Short Suggestions For Biology 2015:

Cambridge Checkpoints HSC Biology 2017-19 Harry Leather, Jan Leather, 2016-06-28 This guide provides the most up to date exam preparation and revision for HSC biology students This has a strong focus on exam practice **Cell Biology and Translational Medicine, Volume 15** Kursad Turksen, 2022-05-20 Much research has focused on the basic cellular and molecular biological aspects of stem cells Much of this research has been fueled by their potential for use in regenerative medicine applications which has in turn spurred growing numbers of translational and clinical studies However more work is needed if the potential is to be realized for improvement of the lives and well being of patients with numerous diseases and conditions This book series Cell Biology and Translational Medicine CBTMED as part of Springer Nature's longstanding and very successful Advances in Experimental Medicine and Biology book series has the goal to accelerate advances by timely information exchange Emerging areas of regenerative medicine and translational aspects of stem cells are covered in each volume Outstanding researchers are recruited to highlight developments and remaining challenges in both the basic research and clinical arenas This current book is the 15th volume of a continuing series *Cell Biology and Translational Medicine, Volume 25* Kursad Turksen, 2025-08-03 This next volume in the Cell Biology and Translational Medicine series continues to explore the promising applications of stem cells in regenerative medicine The topics presented in this volume address aspects of stem cell regeneration both in health and disease The volume looks at the roles of the interactome secretome genome stabilizers epigenetic regulation organoids and bioprinting in stem cell biology and regeneration Additionally it highlights recent advancements in therapies for eye diseases A goal of the series continues to be to highlight timely often emerging topics and novel approaches that can accelerate the utility of stem cells in regenerative medicine

Encyclopedia of Bone Biology, 2020-06-26 Encyclopedia of Bone Biology Three Volume Set covers hot topics from within the rapidly expanding field of bone biology and skeletal research enabling a complete understanding of both bone physiology and its relation to other organs and pathophysiology This encyclopedia will serve as a vital resource for those involved in bone research research in other fields that cross link with bone such as metabolism and immunology and physicians who treat bone diseases Each article provides a comprehensive overview of the selected topic to inform a broad spectrum of readers from advanced undergraduate students to research professionals Chapters also explore the latest advances and hot topics that have emerged in recent years including the Hematopoietic Niche and Nuclear Receptors In the electronic edition each chapter will include hyperlinked references and further readings as well as cross references to related articles Incorporates perspectives from experts working within the domains of biomedicine including physiology pathobiology pharmacology immunology endocrinology orthopedics and metabolism Provides an authoritative introduction for non specialists and readers from undergraduate level upwards as well as up to date foundational content for those familiar with the field Includes multimedia features cross references and color images videos Principles of Stem Cell Biology and

Cancer Tarik Regad, Thomas Sayers, Robert Rees, 2015-04-01 Principles of Stem Cell Biology and Cancer Future Applications and Therapeutics Tarik Regad The John van Geest Cancer Research Centre Nottingham Trent University UK Thomas J Sayers Centre for Cancer Research National Cancer Institute Frederick USA and Robert Rees The John van Geest Cancer Research Centre Nottingham Trent University UK The field of cancer stem cells is expanding rapidly with many groups focusing on isolating and identifying cancer stem cell populations Although some progress has been made developing efficient cancer therapies targeting cancer stem cells remains one of the important challenges facing the growing stem cell research community Principles of Stem Cell Biology and Cancer brings together original contributions from international experts in the field to present the very latest information linking stem cell biology and cancer Divided into two parts the book begins with a detailed introduction to stem cell biology with a focus on the characterization of these cells progress that has been made in their identification as well as future therapeutic applications of stem cells The second part focuses on cancer stem cells and their role in cancer development progression and chemo resistance This section of the book includes an overview of recent progress concerning therapies targeting cancer stem cells Features An authoritative introduction to the link between stem cell biology and cancer Includes contributions from leading international experts in the field Well illustrated with full colour figures throughout This book will prove an invaluable resource for basic and applied researchers and clinicians working on the development of new cancer treatments and therapies providing a timely publication of high quality reviews outlining the current progress and exciting future possibilities for stem cell research *Fetal/Embryonic Hematopoietic Progenitors and Their Impact on Adult Diseases* Silvia Brunelli, Antonella Ellena Ronchi, Charlotta Boiers, Emanuele Azzoni, 2021-10-01 *Handbook of the Biology of Aging* Nicolas Musi, Peter Hornsby, 2015-08-20 Handbook of the Biology of Aging Eighth Edition provides readers with an update on the rapid progress in the research of aging It is a comprehensive synthesis and review of the latest and most important advances and themes in modern biogerontology and focuses on the trend of big data approaches in the biological sciences presenting new strategies to analyze interpret and understand the enormous amounts of information being generated through DNA sequencing transcriptomic proteomic and the metabolomics methodologies applied to aging related problems The book includes discussions on longevity pathways and interventions that modulate aging innovative new tools that facilitate systems level approaches to aging research the mTOR pathway and its importance in age related phenotypes new strategies to pharmacologically modulate the mTOR pathway to delay aging the importance of sirtuins and the hypoxic response in aging and how various pathways interact within the context of aging as a complex genetic trait amongst others Covers the key areas in biological gerontology research in one volume with an 80% update from the previous edition Edited by Matt Kaeberlein and George Martin highly respected voices and researchers within the biology of aging discipline Assists basic researchers in keeping abreast of research and clinical findings outside their subdiscipline Presents information that will help medical behavioral and social gerontologists in understanding what

basic scientists and clinicians are discovering New chapters on genetics evolutionary biology bone aging and epigenetic control Provides a close examination of the diverse research being conducted today in the study of the biology of aging detailing recent breakthroughs and potential new directions

The 11th Edition of the International Meeting of the SPCE-TC: Advances in Stem Cells and Cell Therapies Susana Solá,Joana Paiva Miranda,2021-09-14 **Liver**

Myofibroblasts Jiri Kanta,Alena Mrkvicová,Ralf Weiskirchen,2016-10-25 Myofibroblasts MFB are found in most tissues of the body They have the matrix producing functions of fibroblasts and contractile properties that are known from smooth muscle cells Fundamental work of the last decades has shed remarkable light on their origin biological functions and role in disease During hepatic injury they fulfill manifold functions in connective tissue remodeling and wound healing but overshooting activity of MFB on the other side induces fibrosis and cirrhosis The present e book Liver myofibroblasts contains 9 articles providing comprehensive information on hot topics of MFB In our opening editorial we provide a short overview of the origin of MFB and their relevance in extracellular matrix formation which is the hallmark of hepatic fibrosis Thereafter leading experts in the field share their current perspectives on special topics of i MFB in development and disease ii their role in hepatic fibrogenesis and iii promising therapies and targets that are suitable to interfere with hepatic fibrosis

Hormones and Aging Gerald Litwack,2021-03-09 Hormones and Aging Volume 115 in the Vitamins and Hormones series highlights advances in the field with this new volume presenting timely topics including hypothalamic aging and hormones endocannabinoids and aging inflammation neuroplasticity mood and pain the impact of hormones and bone loss across the menopause transition and much more Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Vitamins and Hormones series Includes the latest information on Hormones and Aging **Essential Current Concepts in Stem Cell Biology** Beate Brand-Saberi,2020-01-03 This textbook describes the biology of different adult stem cell types and outlines the current level of knowledge in the field It clearly explains the basics of hematopoietic mesenchymal and cord blood stem cells and also covers induced pluripotent stem cells Further it includes a chapter on ethical aspects of human stem cell research which promotes critical thinking and responsible handling of the material Based on the international masters program Molecular and Developmental Stem Cell Biology taught at Ruhr University Bochum and Tongji University Shanghai the book is a valuable source for postdocs and researchers working with stems cells and also offers essential insights for physicians and dentists wishing to expand their knowledge This textbook is a valuable complement to Concepts and Applications of Stem Cell Biology also published in the Learning Materials in Biosciences textbook series **Cell Biology and Translational Medicine, Volume 1** Kursad

Turksen,2018-08-21 Much research has focused on the basic cellular and molecular biological aspects of stem cells Much of this research has been fueled by their potential for use in regenerative medicine applications which has in turn spurred growing numbers of translational and clinical studies However more work is needed if the potential is to be realized for

improvement of the lives and well being of patients with numerous diseases and conditions With a goal to accelerate advances by timely information exchange this new book series Cell Biology and Translational Medicine CBTMED as part of SpringerNature s longstanding and very successful Advances in Experimental Medicine and Biology book series is launched Emerging areas of regenerative medicine and translational aspects of stem cells will be covered in each volume Outstanding researchers are recruited to highlight developments and remaining challenges in both the basic research and clinical arenas This current book is the first volume of a continuing series Hematopoiesis: Learning from in vitro and in vivo Models Jon Frampton,Anskar Y. H. Leung,Xiaotian Zhang,Jianwei Wang,Yiyue Zhang,2022-04-28 *Handbook of Theories of Aging* Vern L. Bengtson,Vern L. Bengtson, PhD,Richard Settersten,2016-05-28 This state of the art handbook will keep researchers and practitioners in gerontology abreast of the newest theories and models of aging With virtually all new contributors and content this edition contains 35 chapters by the most highly respected luminaries in the field It addresses theories and concepts built on cumulative knowledge in four disciplinary areas biology psychology social sciences and policy and practice as well as landmark advances in trans disciplinary science With its explicit focus on theory the handbook is unique in providing essential knowledge about primary explanations for aging spanning from cells to societies The chapters in the third edition place a strong emphasis on the future of theory development assessing the current state of theories and providing a roadmap for how theory can shape research and vice versa in years to come Many chapters also address connections between theories and policy or practice Each set of authors has been asked to consider how theories in their area address matters of diversity and inequalities in aging and how theories might be revised or tested with these matters in mind The third edition also contains a new section Standing on the Shoulders of Giants which includes personal essays by senior gerontologists who share their perspectives on the history of ideas in their fields and on their experiences with the process and prospects of developing good theory Hallmarks of the Third Edition Highlights important gains in trans disciplinary theories of aging Emphasizes the future of theory development Provides insightson theory development from living legends in gerontology Examines what human diversity and inequality mean for aging theories Emphasizes interconnections between theory research intervention and policy Underscores international issues with greater representation of international authors Includes section introductions by the editors and associate editors that summarize theoretical developments Key Features Highlightsvariability and diversity in aging processes from the cellular level of biological aging to the societal level of public policy Provides insightson theory development from living legends in gerontology Offers intergenerational interdisciplinary and international perspectives Disseminates a forward thinking future oriented focus in theory development **The Web of Geological Sciences:** Marion E. Bickford,2017-09-29 The web of geological sciences Special papers 500 and 523 written in celebration of the 125th anniversary of the Geological Society of America The Role of Metabolism in Stem Cell Fates Anthony Scimè,Mireille Khacho,2022-01-21 **Thomas' Hematopoietic Cell Transplantation, 2 Volume Set** Stephen J.

Forman, Robert S. Negrin, Joseph H. Antin, Frederick R. Appelbaum, 2016-12-27 Fully revised for the fifth edition this outstanding reference on bone marrow transplantation is an essential field leading resource Extensive coverage of the field from the scientific basis for stem cell transplantation to the future direction of research Combines the knowledge and expertise of over 170 international specialists across 106 chapters Includes new chapters addressing basic science experiments in stem cell biology immunology and tolerance Contains expanded content on the benefits and challenges of transplantation and analysis of the impact of new therapies to help clinical decision making Includes a fully searchable Wiley Digital Edition with downloadable figures linked references and more References for this new edition are online only accessible via the Wiley Digital Edition code printed inside the front cover or at www.wiley.com/go/forman_hematopoietic

microRNA: Basic Science Gaetano Santulli, 2015-12-11 This volume explores microRNA pathophysiology focusing on basic concepts in molecular and cellular biology Chapters contributed by leading scientists examine recently discovered pathways in several processes including aging diabetes cardiovascular disease hematopoiesis and mitochondrial fitness The authors contextualize microRNAs within epigenetics and micropeptidomics angiogenesis and atherosclerosis endometrial pathophysiology and more Throughout numerous color photographs diagrams of molecular pathways and tables enhance the text microRNA Basic Science is an ideal companion to both microRNA Medical Evidence and microRNA Cancer Taken together these three books provide a state of the art overview of this rapidly expanding and fascinating field from the molecular level to clinical practice It will be invaluable to medical students physicians and researchers as a complete and unique guide in the exploration of microRNA in basic science cancer and clinical practice *Cell Biology and Translational Medicine, Volume 16* Kursad Turksen, 2022-07-28 Much research has focused on the basic cellular and molecular biological aspects of stem cells Much of this research has been fueled by their potential for use in regenerative medicine applications which has in turn spurred growing numbers of translational and clinical studies However more work is needed if the potential is to be realized for improvement of the lives and well being of patients with numerous diseases and conditions This book series Cell Biology and Translational Medicine CBTMED as part of Springer Nature's longstanding and very successful Advances in Experimental Medicine and Biology book series has the goal to accelerate advances by timely information exchange Emerging areas of regenerative medicine and translational aspects of stem cells are covered in each volume Outstanding researchers are recruited to highlight developments and remaining challenges in both the basic research and clinical arenas This current book is the 16th volume of a continuing series Chapter Epithelial Stem Cells Making Shaping and Breaking the Niche is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com

Stem Cell Genetic Fidelity James L. Sherley, 2015-07-03 The vision of this Frontiers in Oncology Research Topic on Stem Cell Genetic Fidelity had the goal of steeping a diverse range of research perspectives to a first comprehensive synthesis of thought on the questions of how tissue stem cells manage gene mutation rate and the significance of that

management in mammalian evolution and biology in particular as it relates to tissue cell renewal carcinogenesis and aging. The primary focus was determinants of mutation rate in distributed stem cells (DSCs) which encompass all naturally occurring stem cells at all stages of mammalian development. In particular contributions were sought that considered a broad range of aspects of the immortal DNA strand hypothesis for DSC genetic fidelity. Though proposed in 1975 only in the last decade has this landmark concept in tissue cell biology emerged as a central discussion in DSC research with increasing scrutiny and discussion by an increasing number of laboratories of diverse research perspectives and experimental approaches. With this hypothesis presenting a formidable technical challenge for experimental investigation as would be expected both supportive and unsupportive reports have been lining up. In the case of supportive studies neither the range of applicable tissues nor the responsible molecular mechanisms are known and the essential genomic process non random DNA template strand inheritance by asymmetrically self renewing DSCs has been suggested to potentially have other cellular roles besides reducing mutation rate. A major aspiration of this Research Topic was to create the first comprehensive critical synthesis of current insights and viewpoints on the impact of the immortal DNA strand hypothesis in the history of DSC mutation research. A wide range of article types was considered including historical perspectives critical reviews critical commentaries new hypotheses new research perspectives technical advances and original research reports. Although treatments of the immortal DNA strand hypothesis were the major focus the desired synthesis required integration of related ideas on mechanisms of DSC mutagenesis and its impact in the evolution of mammals the emergence of cancers and stem cell aging. As such investigators focused on issues in e.g. germ stem cell mutagenesis effects of environmental mutagens on DSC mutation rate DSC mutation and tissue aging determinations of types of mutations in DSCs and the role of DSC mutation in cancer initiation were invited. Similarly although the specific goal of the Research Topic was to enlighten DSC genetic fidelity in humans and other mammals informing contributions based on studies in other model organisms were also welcomed. To achieve even better representation of current experience advances and ideas in this field of investigation these early contributors were encouraged to extend the opportunity to others who shared their interest in advancing our understanding of the mutability of DSCs and its significance in human biology.

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Table of Contents Hsc Short Suggestions For Biology 2015

1. Understanding the eBook Hsc Short Suggestions For Biology 2015
 - The Rise of Digital Reading Hsc Short Suggestions For Biology 2015
 - Advantages of eBooks Over Traditional Books
2. Identifying Hsc Short Suggestions For Biology 2015
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Hsc Short Suggestions For Biology 2015
 - User-Friendly Interface
4. Exploring eBook Recommendations from Hsc Short Suggestions For Biology 2015
 - Personalized Recommendations
 - Hsc Short Suggestions For Biology 2015 User Reviews and Ratings
 - Hsc Short Suggestions For Biology 2015 and Bestseller Lists
5. Accessing Hsc Short Suggestions For Biology 2015 Free and Paid eBooks
 - Hsc Short Suggestions For Biology 2015 Public Domain eBooks
 - Hsc Short Suggestions For Biology 2015 eBook Subscription Services

- Hsc Short Suggestions For Biology 2015 Budget-Friendly Options
- 6. Navigating Hsc Short Suggestions For Biology 2015 eBook Formats
 - ePub, PDF, MOBI, and More
 - Hsc Short Suggestions For Biology 2015 Compatibility with Devices
 - Hsc Short Suggestions For Biology 2015 Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Hsc Short Suggestions For Biology 2015
 - Highlighting and Note-Taking Hsc Short Suggestions For Biology 2015
 - Interactive Elements Hsc Short Suggestions For Biology 2015
- 8. Staying Engaged with Hsc Short Suggestions For Biology 2015
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Hsc Short Suggestions For Biology 2015
- 9. Balancing eBooks and Physical Books Hsc Short Suggestions For Biology 2015
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Hsc Short Suggestions For Biology 2015
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Hsc Short Suggestions For Biology 2015
 - Setting Reading Goals Hsc Short Suggestions For Biology 2015
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Hsc Short Suggestions For Biology 2015
 - Fact-Checking eBook Content of Hsc Short Suggestions For Biology 2015
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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