

**Model Question**  
**HSC Examination 2015**  
**Subject : Biology (Creative)**

**Time : 2 Hours 10 Minutes****Full Marks—40**

**(Answer any four of the following questions)**

1. Rice is the staple food of Bangladeshi people. But Puja knew that potato is the staple food of Irish people. So she asked her father. "How do they get energy without eating rice?" Her father answered that both of these foods contain same biochemical substance and Irish people get same energy as rice from potato.
- Write down the name of the causal organism of dengue disease. 1
  - What is Irish famine? Explain it. 2
  - Write down the classification of biochemical substance stated in the stem. 3
  - Is there any rôle of the biochemical substance stated in the stem in heredity? Explain it. 4
2. A and B are two organisms.



- What is fairy ring? 1
- How coenobium differs from palmella stage? Explain. 2
- Describe the asexual reproductive part of organism 'B' with figure. 3
- "Sexual reproduction of organism 'A' is isogamous." Evaluate this statement. 4

3.



- Define sterol. 1
- "All enzymes are protein but all proteins are not enzymes." Explain. 2
- In which stage of cell division, tetrad is formed? Explain it with the help of figure drawn in the stem. 3

বাকী পৃষ্ঠাগুলি নিচের লিঙ্কে ক্লিক করে ডাউনলোড করে পড়ুন।

# Hsc Final Suggestion 2015 For Biology

**Osbaldo Resendis-Antonio, Christian  
Diener**



## **Hsc Final Suggestion 2015 For Biology:**

**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      **Systems Biology of Cell Signaling** Zhike Zi,Jianhua Xing,Denis Tsygankov,2022-02-17 Topic Editor Prof Xing is in collaboration with ATCC <https://www.atcc.org> on testing some of their cell lines in research All other Topic Editors declare no competing interests with regards to the Research Topic subject      Computational Methods for Understanding Complexity: The Use of Formal Methods in Biology David A. Rosenbluth,2016-11-21 The complexity of living organisms surpasses our unaided abilities of analysis Hence computational and mathematical methods are necessary for increasing our understanding of biological systems At the same time there has been a phenomenal recent progress allowing the application of novel formal methods to new domains This progress has spurred a conspicuous optimism in computational biology This optimism in turn has promoted a rapid increase in collaboration between specialists of biology with specialists of computer science Through sheer complexity however many important biological problems are at present intractable and it is not clear whether we will ever be able to solve such problems We are in the process of learning what kind of model and what kind of analysis and synthesis techniques to use for a particular problem Some existing formalisms have been readily used in biological problems others have been adapted to biological needs and still others have been especially developed for biological systems This Research Topic has examples of cases 1 employing existing methods 2 adapting methods to biology and 3 developing new methods We can also see discrete and Boolean models and the use of both simulators and model checkers Synthesis is exemplified by manual and by machine learning methods We hope that the articles collected in this Research Topic will stimulate new research      **Systems Biology and the Challenge of Deciphering the Metabolic Mechanisms Underlying Cancer** Osbaldo Resendis-Antonio,Christian Diener,2017-11-23 Since the discovery of the Warburg effect in the 1920s cancer has

been tightly associated with the genetic and metabolic state of the cell One of the hallmarks of cancer is the alteration of the cellular metabolism in order to promote proliferation and undermine cellular defense mechanisms such as apoptosis or detection by the immune system However the strategies by which this is achieved in different cancers and sometimes even in different patients of the same cancer is very heterogeneous which hinders the design of general treatment options Recently there has been an ongoing effort to study this phenomenon on a genomic scale in order to understand the causality underlying the disease Hence current omics technologies have contributed to identify and monitor different biological pieces at different biological levels such as genes proteins or metabolites These technological capacities have provided us with vast amounts of clinical data where a single patient may often give rise to various tissue samples each of them being characterized in detail by genomescale data on the sequence expression proteome and metabolome level Data with such detail poses the imminent problem of extracting meaningful interpretations and translating them into specific treatment options To this purpose Systems Biology provides a set of promising computational tools in order to decipher the mechanisms driving a healthy cell s metabolism into a cancerous one However this enterprise requires bridging the gap between large data resources mathematical analysis and modeling specifically designed to work with the available data This is by no means trivial and requires high levels of communication and adaptation between the experimental and theoretical side of research

Immune Checkpoint Biology in Health and Disease, 2024-01-15 Immune Checkpoint Biology in Health and Disease Volume 382 provides in depth reviews on the latest progress concerning research on immune checkpoint biology and its immunotherapeutic implications especially in cancer Topics connected to immune checkpoint biology covered in this volume include Novel technologies for applying immune checkpoint blockers Next generation deconvolution of transcriptomic data to investigate the tumor microenvironment Immune checkpoints targeting dendritic cells for antibody based modulation in cancer Immune checkpoint biology in health disease Immune checkpoint biology and autoimmunity in cancer patients and much more Other sections cover Recent advancements in tumor microenvironment landscaping for target selection and response prediction in immune checkpoint therapies achieved through spatial protein multiplexing analysis Immune Modulation During Anti Cancer Radio immuno therapy and Preconditioning with immunogenic cell death inducing treatments for subsequent immunotherapy Provides comprehensive reviews from frontline experts on the topic of Immune checkpoints Presents useful schematic material and cutting edge discussions Covers the latest insights and future perspectives on the covered topics and their implications for immunology and immunotherapy as well as clinical perspectives Myelin Repair: At the Crossing-Lines of Myelin Biology and Gene Therapy Matthias Klugmann,Dominik Fröhlich,Dominic J. Gessler,2022-03-08 *Fetal/Embryonic Hematopoietic Progenitors and Their Impact on Adult Diseases* Silvia Brunelli,Antonella Ellena Ronchi,Charlotta Boiers,Emanuele Azzoni,2021-10-01 **Principles of Bone Biology** John P. Bilezikian,T. John Martin,Thomas L. Clemens,Clifford Rosen,2019-08-22 Preface from the first edition 1996 The world of

modern science is undergoing a number of spectacular events that are redefining our understanding of ourselves As with any revolution we should take stock of where we have been where we are and where we are going Our special world of bone biology is participating in and taking advantage of the larger global revolution in modern science we assembled experts from all over the world and asked them to focus on the current state of knowledge and the prospects for new knowledge in their area of expertise To this end Principles of Bone Biology was conceived John P Bilezikian Lawrence G Raisz Gideon A Rodan Praise for the previous edition Students teachers and practitioners will benefit from reading it and investigators will use it as a reference work it will certainly be consulted frequently The New England Journal of Medicine For over two decades Big Gray has been the go to repository of knowledge in the disciplines related to bone and mineral metabolism The fourth edition is a must have for students new to the field young investigators at the graduate or postgraduate level beginning their research careers established scientists who need to keep up with the changing nature of the field looking to enrich their own research programs or who are changing their career direction clinicians who want ready access to up to date relevant basic science This new edition builds on the successful formula from previous editions taking the reader from the basic elements of fundamental research to the most sophisticated concepts in therapeutics Principles of Bone Biology Fourth Edition provides the most comprehensive authoritative reference on the study of bone biology and related diseases Bone research continues to generate enormous attention due to the broad public health implications of osteoporosis and related bone disorders This classic fully updated two volume reference is designed for anyone involved in the study of bone biology Provides a one stop shopping paradise Anything you want to find about bone biology is here and written by the world s experts THE essential resource for anyone involved in the study of the skeleton and metabolic bone diseases Covers everything from the basic scientific concepts to the underlying principles of therapeutics and management Allows readers to easily search and locate information quickly in the online format Volumes include Basic Principles Molecular Mechanisms of Metabolic Bone Disease Pharmacological Mechanisms of Therapeutics Methods in Bone Research **Hematopoiesis: Learning from in vitro and in vivo Models** Jon Frampton,Anskar Y. H. Leung,Xiaotian Zhang,Jianwei Wang,Yiyue Zhang,2022-04-28

Reprogramming Stromal Cells in Chronic Inflammation and Cancer Ioannis S. Pateras,Tomer Cooks,Ana Igea,Océane C. B. Martin,2022-01-05 **Bone Marrow Niche** Takashi Nagasawa,2021-12-01 This volume summarizes recent advances in research on mesenchymal cell populations in the bone marrow It explores how mesenchymal cells create niches for immune cells in extramedullary organs and it discusses new concepts of lympho hematopoietic microenvironments Readers are introduced to the fundamentals of hematopoietic stem cells HSCs differentiation to all types of blood cells including immune cells in the bone marrow The book highlights how this process is supported and regulated by the individual microenvironments of stem cells termed niches The identity of HSC niches has been subject to longstanding debates Recent studies identified the population of mesenchymal stem cells as the major cellular component of niches for hematopoietic stem

and progenitor cells HSPCs and their candidate developmental origin Furthermore candidate cellular niches for immune cells in lymph nodes and adipose and connective tissues were identified The authors of this volume focus on shared features between those and HSPC niche cells in the bone marrow Covering latest research results this book serves as fascinating read for researchers and clinicians in hematology and immunology **Advances in Immunology in China - Part A**, 2019-11-05

**Advances in Immunology in China Part A Volume 144** the latest release in the *Advances in Immunology* series presents the latest release in a long established and highly respected publication The book includes current developments and comprehensive reviews in immunology Articles address the wide range of topics that comprise immunology with this release focusing on advances in immunology in China Presents current developments and comprehensive reviews in immunology Provides the latest in a longstanding respected serial on the subject matter Focuses on recent advances in the advancing area of *Advances in Immunology in China*

*The Vasculome* Zorina S. Galis, 2022-06-11 *The Vasculome* From Many One introduces the fundamental bases of the unity in diversity of the Vasculome from the coming together of various cell lineages during development to its deceptively simple solution for architectural design the efficient interplay of a few types of building blocks supporting key similar functions throughout the body and their highly specialized functional local variations Specific examples are included to illustrate how the Vasculome is integral to the function and malfunction of different organs such as the brain or the kidney Each section is preceded by an introductory summary that will give a high level unified view of the key concepts illustrated in the various chapters in that section Zorina Galis *The Vasculome* was named a finalist in the Clinical Medicine category of the American Association of Publishers 2023 PROSE Awards 2023 PROSE Awards Winner Finalist Clinical Medicine Association of American Publishers Brings together leading experts who present the latest biomedical thinking about the vasculature from the integrative perspective of the Vasculome Challenges traditional real and perceived boundaries within vascular research areas and stimulates new fundamental thinking and medical explorations Creates the bases for translating the integrative Vasculome concept into improved fundamental and clinical assessment and management of local and systemic contributions of the vasculature in health and disease

**Molecular Mechanisms of Glia in Development and Disease** Ryan B. MacDonald, Stefanie Robel, Nathan Anthony Smith, Tim Czopka, 2023-04-11

*The Role of Metabolism in Stem Cell Fates* Anthony Scimè, Mireille Khacho, 2022-01-21 [Cell size regulation: Molecular mechanisms and physiological importance](#) Evgeny Zatulovskiy, Jette Lengefeld, 2023-06-08 [Microenvironment-Derived Stem Cell Plasticity](#) Jelena Krstic, Marietta Herrmann, Ivana Gadjanski, Slavko Mojsilovic, 2017-12-21 Plasticity is the hallmark of stem cells At the same time stem cells like any other cell type are influenced by their microenvironment and respond to it accordingly A specific microenvironment is defined by a variety of factors including biological and chemical factors cell cell interactions but also metabolic and mechanical cues Such dynamic and specialized microenvironment where the stem cells reside is considered a stem cell niche Tissue injury as well as malignant tissue alterations lead to changes in the niche

influencing the plasticity and biology of residing stem cells Similarly the niche changes upon tissue damage which eventually induces differentiation of stem cells and ultimately regeneration of the tissue      Stellate Cells in Health and Disease Chandrashekhar Gandhi, Massimo Pinzani, 2015-04-10 Stellate Cells in Health and Disease is a comprehensive reference providing the most up to date knowledge and perspectives on the function of stellate cells affecting the liver and other organs The text presents comprehensive coverage of their already established role in hepatic fibrosis along with the newer emerging evidence for stellate cell participation in the liver cell hepatocyte survival and regeneration hepatic immunobiology transplant tolerance and liver cancer Chapters describe both animal and human research and the relevance of findings from animal research to human pathophysiology and also contain sections on future directions which will be of special interest to basic and clinical researchers working on liver fibrosis hepatic biology and pathobiology Presents coverage of the mechanisms of liver fibrosis with stellate cells as a target for therapy Shows stellate cells as a major participant in hepatic immunobiology including transplantation immunology Key illustrations show the phenotypical changes in stellate cells in situ and tissue culture their interactions with other cell types signaling pathways and demonstrate the functions and roles of stellate cell in pathological processes      **Encyclopedia of Immunobiology**, 2016-04-27 Encyclopedia of Immunobiology Five Volume Set provides the largest integrated source of immunological knowledge currently available It consists of broad ranging validated summaries on all of the major topics in the field as written by a team of leading experts The large number of topics covered is relevant to a wide range of scientists working on experimental and clinical immunology microbiology biochemistry genetics veterinary science physiology and hematology The book is built in thematic sections that allow readers to rapidly navigate around related content Specific sections focus on basic applied and clinical immunology The structure of each section helps readers from a range of backgrounds gain important understanding of the subject Contains tables pictures and multimedia features that enhance the learning process In depth coverage allows readers from a range of backgrounds to benefit from the material Provides handy cross referencing between articles to improve readability including easy access from portable devices      **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](http://www.wiley.com/go/forman_hematopoietic)

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