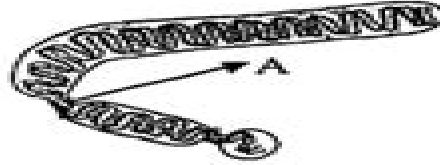


১। নিচের চিত্রটি লক্ষ্য কর এবং প্রশ্নগুলোর উত্তর দাও :



- ক. জীববৈজ্ঞানিক কী? ১
- খ. চিত্রটির প্রধান অংশগুলো চিহ্নিত কর। ২
- গ. A চিহ্নিত অংশটির উপর ভিত্তি করে গ্যাস্ট্রোজেনের প্রকারভেদ দেখও। ৩
- ঘ. জীবের ক্ষেত্রে চিত্রটির ভূমিকা বিশ্লেষণ কর। ৪
- ২। নেশিনে বাপডাফকিতে বেড়াতে গিয়েছিল, ফিরে আসার কয়েকদিন পর কীপুনিমহ প্রচণ্ড জ্বর দেখা যায়। জ্বর কয়েক ঘণ্টা পর হেঁড়ে যায় এবং প্রচুর ঘাম হয়। ডাক্তার রক্ত পরীক্ষা করে বললেন এককোষী পরজীবী প্রাণির কারণে জ্বর হচ্ছে। ১
- ক. হটস্পট কী? ১
- খ. মিথোজীবিতা বলতে কী বুঝ? ২
- গ. নেশিনের রোগের জীবাণুটির জীবনচক্র সম্পন্ন করতে কয়টি পোষাক লাগে ব্যাখ্যা কর। ৩
- ঘ. উদ্ভীপকে পরজীবীর অক্রমণ থেকে কীভাবে আত্মরক্ষা করা যায় বিশ্লেষণ কর। ৪
- ৩। অন্যান্য প্রাণির থেকে আরশোলার দৃষ্টিশক্তি অভ্যন্তরীণ প্রবল, এমনকি এরা ভাতের বেলায় অন্ধকারেও দেখতে পায়। আর এই কাজের জন্য আরশোলার চোখ অনেকগুলি ওমারিডিভিয়ারের সমন্বয়ে গঠিত যা দর্শন কাজের জন্য খুবই উপযোগী। ১
- ক. রেচন কী? ১
- খ. কতটি বলতে কী বুঝ? ২
- গ. আরশোলার ওমারিডিভিয়ারের চিহ্নিত চিত্র অঙ্কন কর। ৩
- ঘ. নির্ধারিত আলোতে আরশোলা কীভাবে দেখতে পায় বিশ্লেষণ কর। ৪
- ৪। শিকক প্রেক্ষিকে পর্যটন কালে বললেন আমাদের সেহের নিপাতীয় কাজের জন্য শক্তির প্রয়োজন আবার প্রতিটি কোষেই শ্বসন সংঘটিত হচ্ছে। শ্বসনের জন্য অক্সিজেন প্রয়োজন যার মাধ্যমে শক্তি উৎপাদনের পাশাপাশি কার্বন ডাইঅক্সাইড (CO_2) তৈরি হয়। যা সেহ থেকে পরিভ্রমণ হয়। ১
- ক. পরিপাক কী? ১
- খ. মুক্ত পরিমিত বলতে কী বুঝ? ২
- গ. সেহকোষে পরিবেশ থেকে কীভাবে O_2 পরিবাহিত হয় ব্যাখ্যা কর। ৩
- ঘ. কোষে মুক্তি CO_2 সেহ থেকে কীভাবে পরিভ্রমণ হয় বিশ্লেষণ কর। ৪
- ৫। আমাদের সেহে কয়েক ধরনের গ্রন্থি আছে। এসব গ্রন্থির মধ্যে কিছু নালিবিহীন আবার কোনটি নালিমুক্ত আমাদের সেহে গ্রন্থিগুলির ক্ষরণ নানা ধরনের অভাবশালী ভূমিকা রাখে। ১
- ক. এনজাইম কী? ১
- খ. ওয়ালেসিয়া বলতে কী বুঝ? ২
- গ. “লিটুইটারি গ্রন্থিকে প্রচুর গ্রন্থি বল হয়” উক্তিটির ব্যাখ্যা কর। ৩
- ঘ. সেহের বৃশ্চিতে হরমোনের ভূমিকা বিশ্লেষণ কর। ৪
- ৬। জামিল সাহেব ডায়াবেটিস রোগে ভুগছেন। প্রায়ই তার রক্তে গ্লুকোজের মাত্রা নিয়ন্ত্রণের বাইরে যায় তখন তাকে ইনজেকশন দিতে হয়। ডায়াবেটিস নিয়ন্ত্রণের মাধ্যমে এক্ষণে জীবকাল তিনি জীবন ঝড়িয়ে রাখছেন। ইনজেকশনের ঔষধটি জৈব প্রযুক্তির উল্লেখযোগ্য অঙ্গমান। ১
- ক. লিডান জীব কী? ১
- খ. বিপন্ন ও বিপদাপন্ন প্রাণি বলতে কী বুঝ? ২
- গ. জামিল সাহেবের জীবন বাক্যকালী উপাদানটির প্রস্তুত প্রণালি ব্যাখ্যা কর। ৩
- ঘ. উদ্ভীপকের প্রযুক্তির অবদান ঔষধ শিল্পে অপরিণীম বিশ্লেষণ কর। ৪

বাকী পৃষ্ঠাগুলি নিচের লিঙ্কে ক্লিক করে ডাউনলোড করে পড়ুন।

Hsc Biology Suggestion 2015

J. Robin Harris, Viktor I. Korolchuk



Hsc Biology Suggestion 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 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 **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](https://www.springer.com) **Advances in the Biology, Aquaculture, and Conservation of Threatened Marine Species and their Application in Human Health and Nutrition** Anthony Lee Dellinger, Rachel Tinker-Kulberg, Christopher C. Chabot, Stephen Allen Smith, Siu Gin Cheung, Paul Shin, Kit Yue Kwan, Alan T. Critchley, 2022-05-23 *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.

Fetal/Embryonic Hematopoietic Progenitors and Their Impact on Adult Diseases Silvia Brunelli, Antonella Ellena Ronchi, Charlotta Boiers, Emanuele Azzoni, 2021-10-01 **Biochemistry and Cell Biology of Ageing: Part I Biomedical Science** J. Robin Harris, Viktor I. Korolchuk, 2019-02-18 This new volume in the Subcellular Biochemistry series will focus on the biochemistry and cellular biology of aging processes in human cells. The chapters will be written by experts in their respective fields and will focus on a number of the current key areas of research in subcellular aging research. Main topics for discussion are mitochondrial aging, protein homeostasis and aging, and the genetic processes that are involved in aging. There will also be chapters that are dedicated to the study of the roles of a variety of vitamins and minerals on aging and a number of other external factors: microbiological, ROS, inflammation, nutrition. This book will provide the reader with a state-of-the-art overview of the subcellular aging field. This book will be published in cooperation with a second volume that will discuss the translation of the cell biology of aging to a more clinical setting, and it is hoped that the combination of these two volumes will bring a deeper understanding of the links between the cell and the body during aging. Hematopoiesis: Learning from in vitro and in vivo Models Jon Frampton, Anskar Y. H. Leung, Xiaotian Zhang, Jianwei Wang, Yiyue Zhang, 2022-04-28 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. *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

Cell Biology and Translational Medicine, Volume 8 Kursad Turkmen,2020-06-09 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 SpringerNature 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 eight volume of a continuing series

Biochemistry and Cell Biology of Ageing: Part II Clinical Science J. Robin Harris,Viktor I. Korolchuk,2019-03-19 This volume of the subcellular Biochemistry series will attempt to bridge the gap between the subcellular events that are related to aging as they were described in the first volume of this set of two books and the reality of aging as this is seen in clinical practice All chapters will start from the biochemistry or cell biology where the data is available and work up towards the understanding that we have of aging in the various areas that are related to the subject Key focus points for this volume are nutrition external factors and genetics on aging There will also be chapters that will focus on various organs or tissues in which aging has been well studied like the eyes the muscles the immune system and the bones The aim of the book project and the book project that is published in concert with this volume is to bring the subcellular and clinical areas into closer contact

Integrative Pharmacology-based Research on Traditional Medicine: Methodologies, Medical and Pharmacological Applications Hai Yu Xu,Chang-xiao Liu,Yanqiong Zhang,Yan Xu,Takashi Sato,2023-09-19 Integrative Pharmacology can be used to determine the multi pharmacological effects of traditional medicines such as traditional Chinese medicine TCM Kampo Sa sang Ayurveda etc Through qualitative and quantitative pharmacokinetic pharmacodynamic PK PD correlations among multi constituents and multi targets integrating chemical

profiling ADME PK processes molecular network calculation and resulting experimental validation the use of Integrative Pharmacology has become widespread The data has provided a novel paradigm to evaluate the druggability of bioactive ingredients of herbs or formulae to decipher the pharmacological mechanisms of drug action and to screen potentially new indications for approved drugs and previously unidentified adverse events On this basis Integrative Pharmacology may offer an effective way to test the potential scientific basis for traditional medicines and to assess what roles of traditional medicine can and cannot play in pharmaceuticals

The Road to Pathogenesis: Charting the Development of LSCs and Pre-LSCs
 Keisuke Ito, Ross L. Levine, 2019-03-01

Stem Cell Biology and Regenerative Medicine Charles Durand, Pierre Charbord, 2022-09-01 The study of stem cell biology is under intensive investigation Because stem cells have the unique capability to self renew and differentiate into one or several cell types they play a critical role in development tissue homeostasis and regeneration Stem cells also constitute promising cell candidates for cell and gene therapy The aim of this book is to provide readers and researchers with timely and accurate knowledge on stem cell biology and regenerative medicine This book will cover many topics in the field and is based on conferences given by recognized scientists involved in the international master course on stem cell biology at Sorbonne Universit in Paris

Fibrosis in the Respiratory and Digestive Systems Jian Gao, Yang Zhou, Jing Qu, Hong-Long Ji, 2022-05-23

Genome Instability: Old Problem, New Solutions Vivian Kahl, Nicolas Hoch, Marta Popovic, 2022-03-15

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

Cell Biology and Translational Medicine, Volume 17 Kursad Turksen, 2022-11-01 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 17th volume of a continuing series **Mitogen Activated Protein Kinases** Ana Cuenda, José M. Lizcano, José Lozano, 2017-11-29

Mitogen activated protein kinase MAPK pathways are evolutionarily conserved in all eukaryotes and allow cells to respond to changes in the physical and chemical properties of the environment and to produce an appropriate response by altering many cellular functions MAPKs are among the most intensively studied signal transduction systems MAPK research is a very dynamic field in which new perspectives are continuously opening to the scientific community Importantly many MAPK inhibitors have been developed during the last years and are currently being tested in preclinical and clinical assays for inflammatory diseases and cancer treatment In this research topic we have gathered 14 papers covering recent advances in different aspects of the MAPK research area that have provided valuable insight into the spatiotemporal dynamics the regulation and functions of MAPK pathways as well as their therapeutic potential We hope that this Research Topic helps readers to have a better understanding of the progresses that have been made recently in the field of MAPK signalling A deeper understanding of the these pathways will facilitate the development of innovative therapeutic approaches

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