

12वीं जून BIOLOGY मासिक परीक्षा 2024

47/12/37/1192

CLASS-XII MONTHLY EXAMINATION, JUNE - 2024

कक्षा - XII मासिक परीक्षा, जून - 2024

BIOLOGY (Elective)

जीव विज्ञान (ऐच्छिक)

LSc. (Theory/ सं

12th Biology

24 जून 2024

पृष्ठ : 1/4

समय : 1 घंटा 30 मिनट)

Time : 1 Hour 30 Minutes

विषय कोड/Sub. Code :

119

| Full Marks | 50

टिप्पणी : किसी छात्र को दो प्रश्नपत्रों का विकल्प देने का अधिकार है। किसी छात्र को दो प्रश्नपत्रों का विकल्प देने का अधिकार है।

सं.

असली प्रश्न और Answer key

Answer Of Biology Objective May June 2014

OECD



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Recoded City Thomas Ermacora, Lucy Bullivant, 2016-07-01 Recoded City examines alternative urban design planning and architecture for the other 90% namely the practice of participatory placemaking a burgeoning practice that co author Thomas Ermacora terms recoding In combining bottom up and top down means of regenerating and rebalancing neighbourhoods affected by declining welfare or struck by disaster this growing movement brings greater resilience Recoded City sheds light on a new epoch in the relationship between cities and civil society by presenting an emerging range of collaborative solutions and distributed governance models The authors draw on their own fresh research of global pioneers forging localist design strategies public realm interventions and new stakeholder dynamics As the world becomes increasingly digital and virtual a myriad of online tools and technological options is becoming available These give unprecedented co creation opportunities to communities and professionals alike yielding the benefits of a more open DIY society Because of its close engagement with people place and local identity the field of participatory placemaking has huge untapped potential Responding to the challenges of the Anthropocene era Recoded City is for decision makers developers and practitioners working globally to make better and more liveable cities *Is There Purpose in Biology?* Denis

Alexander, 2018-06-22 Atheists assert that the natural world has no meaning or purpose Dr Denis Alexander Emeritus Director of The Faraday Institute for Science and Religion at St Edmunds College Cambridge draws a different conclusion Not only do recent evolutionary biological data appear inconsistent with the claim that the world is purposeless but the Christian doctrine of creation has provided and continues to provide both context and stimulus for the study of the natural world Christians started biology However is a belief in an omnipotent benign Creator consistent with a world of pain and suffering From a lifetime study in the biological sciences Denis Alexander believes that whilst the cost of existence is extremely high it can nonetheless be squared with the idea of a God of love whose ultimate purposes for humankind render that cost more comprehensible

Catalog of Federal Domestic Assistance, 1969 Identifies and describes specific government assistance opportunities such as loans grants counseling and procurement contracts available under many agencies and programs *Meeting Policy Challenges for a Sustainable Bioeconomy* OECD, 2018-04-19 This publication investigates key aspects surrounding the sustainability of bioeconomy development the use of biomass as feedstock for future production the design and building of biorefineries for the manufacture of a range of fuels chemicals and materials and also for electricity generation

2014 Global Hunger Index Saltzman, Amy, Birol, Ekin, Wiesman, Doris, Prasai, Nilam, Yohannes, Yisehac, Menon, Purnima, Thompson, Jennifer, 2014-10-13 With one more year before the 2015 deadline for achieving the Millennium Development Goals the 2014 Global Hunger Index report offers a multifaceted overview of global hunger that brings new insights to the global debate on where to focus efforts in the fight against hunger and malnutrition The state of hunger in developing countries as a group has improved since 1990 falling by 39 percent according to the 2014

GHI Despite progress made the level of hunger in the world is still serious with 805 million people continuing to go hungry according to estimates by the Food and Agriculture Organization of the United Nations The global average obscures dramatic differences across regions and countries Regionally the highest GHI scores and therefore the highest hunger levels are in Africa south of the Sahara and South Asia which have also experienced the greatest absolute improvements since 2005 South Asia saw the steepest absolute decline in GHI scores since 1990 Progress in addressing child underweight was the main factor behind the improved GHI score for the region since 1990 **Commerce, Justice, Science, and Related Agencies**

Appropriations for 2016 United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2015 *When Chemistry Meets Biology - Generating Innovative Concepts, Methods and Tools for Scientific Discovery in the Plant Sciences* Erich Kombrink, Markus Kaiser, 2016-08-12 Biologically active small molecules have increasingly been applied in plant biology to dissect and understand biological systems This is evident from the frequent use of potent and selective inhibitors of enzymes or other biological processes such as transcription translation or protein degradation In contrast to animal systems which are nurtured from drug research the systematic development of novel bioactive small molecules as research tools for plant systems is a largely underexplored research area This is surprising since bioactive small molecules bear great potential for generating new powerful tools for dissecting diverse biological processes In particular when small molecules are integrated into genetic strategies thereby defining chemical genetics they may help to circumvent inherent problems of classical forward genetics There are now clear examples of important fundamental discoveries originating from plant chemical genetics that demonstrate the power but not yet fully exploited potential of this experimental approach These include the unraveling of molecular mechanisms and critical steps in hormone signaling activation of defense reactions and dynamic intracellular processes The intention of this Research Topic of Frontiers in Plant Physiology is to summarize the current status of research at the interface between chemistry and biology and to identify future research challenges The research topic covers diverse aspects of plant chemical biology including the identification of bioactive small molecules through screening processes from chemical libraries and natural sources which rely on robust and quantitative high throughput bioassays the critical evaluation and characterization of the compound s activity selectivity and ultimately the identification of its protein target s and mode of action which is yet the biggest challenge of all Such well characterized selective chemicals are attractive tools for basic research allowing the functional dissection of plant signaling processes or for applied purposes if designed for protection of crop plants from disease New methods and data mining tools for assessing the bioactivity profile of compounds exploring the chemical space for structure function relationships and comprehensive chemical fingerprinting metabolomics are also important strategies in plant chemical biology In addition there is a continuing need for diverse target specific bioprobes that help profiling enzymatic activities or selectively label protein complexes or cellular compartments To achieve these goals and to add suitable probes

and methods to the experimental toolbox plant biologists need to closely cooperate with synthetic chemists The development of such tailored chemicals that beyond application in basic research can modify traits of crop plants or target specific classes of weeds or pests by collaboration of applied and academic research groups may provide a bright future for plant chemical biology The current Research Topic covers the breadth of the field by presenting original research articles methods papers reviews perspectives and opinions

Replace, Repair, Restore, Relieve – Bridging Clinical and Engineering Solutions in Neurorehabilitation Winnie Jensen, Ole Kæseler Andersen, Metin Akay, 2014-06-17 The book is the proceedings of the 2nd International Conference on NeuroRehabilitation ICNR 2014 held 24th 26th June 2014 in Aalborg Denmark The conference featured the latest highlights in the emerging and interdisciplinary field of neural rehabilitation engineering and identified important healthcare challenges the scientific community will be faced with in the coming years Edited and written by leading experts in the field the book includes keynote papers regular conference papers and contributions to special and innovation sessions covering the following main topics neuro rehabilitation applications and solutions for restoring impaired neurological functions cutting edge technologies and methods in neuro rehabilitation and translational challenges in neuro rehabilitation Thanks to its highly interdisciplinary approach the book will not only be a highly relevant reference guide for academic researchers engineers neurophysiologists neuroscientists physicians and physiotherapists working at the forefront of their field but will also help to act as bridge between the scientific engineering and medical communities

Self-Healing and Self-Recovering Systems under the Spatial Grasp Model Peter Simon Sapaty, 2025-07-03 Perfect for system scientists application programmers industry managers defence and security commanders emergency agencies university students philosophers and psychologists too

Discovering Nutrition Paul M. Insel, Don Ross, Kimberley McMahon, Melissa Bernstein, 2015-03-15 Issued with access to Navigate 2 online learning materials

The Proceedings from Halophiles 2013, the International Congress on Halophilic Microorganisms R. Thane Papke, Aharon Oren, Antonio Ventosa, Jesse Dillon, 2015-07-08 The Halophiles 2013 meeting is a multidisciplinary international congress with a strong history of regular triennial meetings since 1978 Our mission is to bring researchers from a wide diversity of investigation interests e g protein and species evolution niche adaptation ecology taxonomy genomics metagenomics horizontal gene transfer gene regulation DNA replication repair and recombination signal transduction community assembly and species distribution astrobiology biotechnological applications adaptation to radiation desiccation osmotic stress into a single forum for the integration and synthesis of ideas and data from all three domains of life and their viruses yet from a single environment salt concentrations greater than seawater This cross section of research informs our understanding of the microbiological world in many ways The halophilic environment is extreme especially above 10% NaCl restricting life solely to microbes The microorganisms that live there are adapted to extreme conditions and are notable for their ability to survive high doses of radiation and desiccation Therefore the hypersaline environment is a model system both the abiotic and biologic factors for insightful

understanding regarding conditions and life in the absence of plant and animals e.g. life on the early earth and other solar system bodies like Mars and Europa. Lower salinity conditions e.g. 6-10% NaCl form luxuriant microbial mats considered modern analogues of fossilized stromatolites which are enormous microbially produced structures fashioned during the Precambrian and still seen today in places like Shark's Bay, Australia. Hypersaline systems are island-like habitats spread patchily across the earth's surface and similar to the Galapagos Islands represent unique systems excellent for studying the evolutionary pressures that shape microbial community assembly, adaptation and speciation. The unique adaptations to this extreme environment produce valuable proteins, enzymes and other molecules capable of remediating harsh human instigated environments and are useful for the production of biofuels, vitamins and retinal implants for example. This research topic is intended to capture the breadth and depth of these topics.

Control of Visceral Leishmaniasis by Immunotherapeutic and Prophylactic Strategies Nahid Ali, Hira L. Nakhasi, Jesus G. Valenzuela, Alexandre Barbosa Reis, 2015-06-28. Visceral leishmaniasis (VL) or kala azar is the most dreadful of all forms of leishmaniasis caused by *Leishmania donovani* in Old World and *Leishmania chagasi* and/or *Leishmania infantum* in New World affecting millions of people worldwide. In active VL, macrophages host the replicating amastigotes in phagolysosomal compartments leading to splenomegaly, hepatomegaly, hyperglobulinemia, anemia, weight loss, incessant fever and ultimately death if not treated. Treatments available against the disease are limited by increased incidence of resistance, serious side effects, high cost and long course of treatment. Immunochemotherapy is an alternative to overcome the limitations of the drugs against VL. Combination of one or more of immunotherapeutic agents like BCG, Alum, IFN, antigen-pulsed dendritic cells, DC, etc. with chemotherapeutic drugs have been tested, raising hopes for a suitable immunochemotherapy against VL. Post-Kala-azar Dermal Leishmaniasis (PKDL). Antagonists of IL-10, TGF- β , IL-13 have been effectively used with pentavalent antimonials in treatment of experimental VL. Some parasitic antigens and liposomal formulations have also been shown to impart superior therapeutic effectiveness to antileishmanial drugs. For socio-economic reasons, prophylaxis is always more desirable than therapy. Although no vaccine against any form of leishmaniasis in humans is available, patients successfully treated show considerable protection from reinfection, highlighting the possibility of developing prophylactic measures against the disease. Subsequently, a lot of interest has been focused recently towards developing vaccines against VL and many potential vaccine candidates like whole cell, attenuated or heat-killed crude fractions, purified subunits, DNAs, recombinant proteins, fusion proteins and genetically modified live attenuated parasites etc. have been reported. These vaccine candidates are either activators of CD4⁺ Th1 cells and/or CD8⁺ T cells or neutralizers of immuno-suppression. Cationic liposomal formulations, nanoparticle and virosome delivery systems etc. have been used to increase potency and durability of various vaccine candidates. Immuno-modulators like TLR agonists have been shown to be promising adjuvants in enhancing efficacy and overcoming the challenge of human administrable vaccine formulations. Recently, role of sand fly salivary gland proteins as

immune modulators also has been explored Various strategies such as heterologous prime boosting targeted antigen delivery adjuvant mediated protection have been undertaken Likewise precise role of regulatory T cells Tregs in VL disease progression needs to be investigated and exploited to develop both immuno therapeutic and prophylactic methods A breakthrough in immunotherapy and prophylactic strategy would help in eradication of the parasites from the pool of natural reservoirs namely VL and PKDL patients asymptomatic carrier individuals and infected dogs ensuring success of global VL control programs

Usamriid's Medical Management of Biological Casualties Handbook Army Medical Research Institute for Infectious Diseases (U S), Zygmunt F. Dembek, 2016-06-09 Supplies basic summary and treatment information quickly for the health care provider on the front lines Provides concise supplemental reading material to assist in education of biological casualty management Edge indexed

Frontiers of Sulfur Metabolism in Plant Growth, Development, and Stress Response Stanislav Kopriva, Dibyendu Talukdar, Hideki Takahashi, Rüdiger Hell, Agnieszka Sirko, Stanislaus F. D' Souza, Tulika Talukdar, 2016-09-07 Growing plants have a constitutive demand for sulfur to synthesize proteins sulfolipids and other essential sulfur containing molecules for growth and development The uptake and subsequent distribution of sulfate is regulated in response to demand and environmental cues The importance of sulfate for plant growth and vigor and hence crop yield and nutritional quality for human and animal diets has been clearly recognized The acquisition of sulfur by plants however has become an increasingly important concern for the agriculture due to the decreasing S emissions from industrial sources and the consequent limitation of inputs from atmospheric deposition Molecular characterization involving transcriptomics proteomics and metabolomics in Arabidopsis thaliana as well as in major crops revealed that sulfate uptake distribution and assimilation are finely regulated depending on sulfur status and demand and that these regulatory networks are integrated with cell cycle photosynthesis carbohydrate metabolism hormonal signaling uptake and assimilation of other nutrients etc to enable plant growth development and reproduction even under different biotic and abiotic stresses This knowledge can be used to underpin approaches to enhance plant growth and nutritional quality of major food crops around the world Although considerable progress has been made regarding the central role of sulfur metabolism in plant growth development and stress response several frontiers need to be explored to reveal the mechanisms of the cross talk between sulfur metabolism and these processes In this research topic the knowledge on plant sulfur metabolism is reviewed and updated Focus is put not only on molecular mechanisms of control of sulfur metabolism but also on its integration with other vital metabolic events The topic covers 4 major areas of sulfur research sulfate uptake assimilation and metabolism regulation and role in stress response We hope that the topic will promote interaction between researchers with different expertise and thus contribute to a more integrative approach to study sulfur metabolism in plants

Sustainable Development and Social Responsibility—Volume 2 Ahmed N. Al-Masri, Yousef Al-Assaf, 2020-01-13 This book gathers high quality research papers presented at the 2nd AUE international research conference AUEIRC 2018 which was organized by

the American University in the Emirates Dubai and held on November 13th 15th 2018 The book is broadly divided into two main sections Sustainability and Smart Business and Sustainability and Creative Industries The broad range of topics covered under these sections includes risk assessment in agriculture corporate social responsibility and the role of intermediaries the impact of privatizing health insurance political events and their effect on foreign currency exchange the effect of sustainable HR practices on financial performance sustainability integration in the supply chain and logistics gender inequality in the MENA economies the panel data model the model of sustainable marketing in the era of Industry 4.0 micro enterprises as a tool for combating unemployment the impact of financial education and control on financial behavior measuring financial and asset performance in agricultural firms a comprehensive strategic approach to sustainability in the UAE sustainability and project finance HR analytics FaD or fashion for organizational sustainability a conceptual framework of sustainable competitive advantages psychology of organizational sustainability Blockchain technology and sustainability veganism and sustainability institution building from an emotional intelligence perspective sustainable concrete production using CWP occupants behavior and energy usage in Emirati houses the effect of shop lighting on consumer behavior multimedia applications in digital transformation art integrating biomimicry principles in sustainable architecture experimental sustainable practices in fashion education technology assisted student centered learning for civil engineering and a 10 step design process for architectural design studios All contributions present high quality original research work findings and lessons learned in practical development

The Art of Classic Planning Nir Haim Buras, 2020-01-28 An accomplished architect and urbanist goes back to the roots of what makes cities attractive and livable demonstrating how we can restore function and beauty to our urban spaces for the long term Nearly everything we treasure in the world's most beautiful cities was built over a century ago Cities like Prague Paris and Lisbon draw millions of visitors from around the world because of their exquisite architecture walkable neighborhoods and human scale Yet a great deal of the knowledge and practice behind successful city planning has been abandoned over the last hundred years not because of traffic population growth or other practical hurdles but because of ill considered theories emerging from Modernism and reactions to it The errors of urban design over the last century are too great not to question The solutions being offered today sustainability walkability smart and green technologies hint at what has been lost and what may be regained but they remain piecemeal and superficial In *The Art of Classic Planning* architect and planner Nir Haim Buras documents and extends the time tested and holistic practices that held sway before the reign of Modernism With hundreds of full color illustrations and photographs that will captivate architects planners administrators and developers *The Art of Classic Planning* restores and revitalizes the foundations of urban planning Inspired by venerable cities like Kyoto Vienna and Venice and by the great successes of L'Enfant's Washington Haussmann's Paris and Burnham's Chicago Buras combines theory and a host of examples to arrive at clear guidelines for best practices in classic planning for today's world *The Art of Classic Planning* celebrates the enduring

principles of urban design and invites us to return to building beautiful cities

Cyanobacteria: The Green E. coli Anne M Ruffing, Toivo Kallas, 2016-03-16 As the world struggles to reduce its dependence on fossil fuels and curb greenhouse gas emissions industrial biotechnology is also going green Escherichia coli has long been used as a model Gram negative bacterium not only for fundamental research but also for industrial applications Recently however cyanobacteria have emerged as candidate chassis for the production of commodity fuels and chemicals utilizing CO₂ and sunlight as the main nutrient requirements In addition to their potential for reducing greenhouse gas emissions and lowering production costs cyanobacteria have naturally efficient pathways for the production metabolites such as carotenoids which are of importance in the nutraceutical industry The unique metabolic and regulatory pathways present in cyanobacteria present new challenges for metabolic engineers and synthetic biologists Moreover their requirement for light and the dynamic regulatory mechanisms of the diurnal cycle further complicate the development and application of cyanobacteria for industrial applications Consequently significant advancements in cyanobacterial engineering and strain development are necessary for the development of a green E coli This Research Topic will focus on cyanobacteria as organisms of emerging industrial relevance including research focused on the development of genetic tools for cyanobacteria the investigation of new cyanobacterial strains the construction of novel cyanobacterial strains via genetic engineering the application of omics tools to advance the understanding of engineered cyanobacteria and the development of computational models for cyanobacterial strain development

Redox and Nitrosative Signaling in Cardiovascular System: from Physiological Response to Disease Mariarosaria Santillo, Pasquale Pagliaro, 2019-01-22 The role of ROS RNS signaling in cardiovascular functions and diseases is increasingly emerging in the last decades The involvement of ROS RNS in the control of a large number of cardiovascular functions like the regulation of the vascular tone the control of blood pressure or myocyte excitation contraction coupling and force development has been broadly investigated and in part clarified On the other hand many efforts have been focused in clarifying the redox mechanisms involved in cardiovascular diseases like ischemia reperfusion injury diabetes associated cardiovascular dysfunctions atherosclerosis or hypertension just to mention the major ones However in most cases the two levels of investigation remain separate and not interlaced failing in the attempt to provide a unified vision of the pathophysiologic mechanisms of cardiovascular diseases The major aim of the Research Topic has been to collect original papers and review articles dealing with the issue from basic to translation research point of views The topic includes contributions that highlight different interesting aspects of cardiovascular biology with an integrated approach useful for the development of new ideas and advancements in the field of redox signaling in the control of normal cardiovascular functions and their disruption in diseases

Adrenal Cortex: From Physiology to Disease Pierre Val, Antoine Martinez, 2016-07-18 The adrenal gland plays essential roles in the control of body homeostasis stress and immune responses The adrenal cortex represents up to 90% of the gland and is specialised in the production of mineralocorticoids glucocorticoids and adrenal

androgens This production is tightly coordinated and results from a unique zonal organisation Although our knowledge of the molecular mechanisms controlling adrenal steroidogenesis is quite extensive for decades the mechanisms of adrenal cortex development cellular homeostasis and renewal have remained elusive The advent of new high throughput technologies and sophisticated genetic approaches has brought tremendous progress in our understanding of how the adrenal cortex achieves and maintains its particular organisation The aim of this Frontiers in Endocrinology Topic is to provide readers with a snapshot of our current knowledge on adrenal physiology and how deregulations of these processes result in adrenal diseases This includes but is not limited to basic research on adrenal development cell lineage identification progenitor cells tissue renewal control of differentiation and zonation and clinical research on the identification of disease related genes

Challenges for Technology Innovation: An Agenda for the Future Fernando da Silva, Helena Maria Bártolo, Paulo Bártolo, Rita Almendra, Filipa Roseta, Henrique Amorim Almeida, Ana Cristina Lemos, 2017-04-21 The world is undergoing a profound transformation driven by radical technological changes and an accelerated globalisation process A new culture of greater resource efficiency and disruptive innovation will require new technologies processes and materials fostering new knowledge innovation education and a digital society bringing forward new business opportunities and novel solutions to major societal challenges Challenges for Technology Innovation an Agenda for the Future is the result of the 1st International Conference on Sustainable Smart Manufacturing S2M held at the Faculty of Architecture in Lisbon Portugal on October 20 22 2016 It contains innovative contributions in the field of Sustainable Smart Manufacturing and related topics making a significant contribution to further development of these fields This volume covers a wide range of topics including Design and Digital Manufacturing Design Education Eco Design and Innovation Future Cities Medicine 4 0 Smart Manufacturing Sustainable Business Models Sustainable Construction Sustainable Design and Technology and Sustainable Recycling

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