

SECOND REVISION EXAMINATION- 2024

CLASS :12

BIOLOGY

TIME : 3.00

MARKS : 70

Instructions: 1. Check the Question paper for fairness of printing. If there is any lack of fairness, inform the Hall Supervisor immediately. 2. Use Blue or Black ink to write and underline and pencil to draw diagrams.

PART - I BIO - BOTANY SECTION - I

8 X 1 = 8

Answer all questions. Choose the correct answer and write the answer with its Option.

- EcoRI Cleaves DNA at
a) AGG GITT b) GTATATC c) TATAGC d) GAATTC
- The genes controlling the seven pea characters studied by Mendel are known to be located on how many different Chromosomes?
a) Six b) Seven c) four d) Five
- Haploid, diploid and Triploid cells found in a Embryosac of Angiosperm are
a) Synergids, zygote, Primary Endosperm cell
b) Antipodals, Secondary nucleus, egg cells, egg cells, egg cells, egg cells
c) Synergids, Antipodals, Primary Endosperm cell
d) Primary Endosperm cells, Antipodals, Synergids
- Virus free plants Are developed from
a) Organ culture
b) Protoplast culture c) Apical meristem Culture d) Somatic embryo culture

Biology Unified Exam For Second Term 2014 2015

**Le Ou-Yang,Xiaofei Zhang,Jiajun
Zhang,Jin Chen,Min Wu**



Biology Unified Exam For Second Term 2014 2015:

Language Development and Disorders in Spanish-speaking Children Alejandra Auza Benavides, Richard G. Schwartz, 2017-06-13 Prominent researchers from the US Mexico Chile Colombia and Spain contribute experimental reports on language development of children who are acquiring Spanish The chapters cover a wide range of dimensions in acquisition comprehension and production monolingualism and bilingualism typical development children who are at risk and children with language disorders phonology semantics and morphosyntax These studies will inform linguistic theory development in clinical linguistics as well as offer insights on how language works in relation to cognitive functions that are associated with when children understand or use language The unique data from child language offer perspectives that cannot be drawn from adult language The first part is dedicated to the acquisition of Spanish as a first or second language by typically developing children the second part offers studies on children who are at risk of language delays and the third part focuses on children with specific language impairment disorders and syndromes [Tendon Stem Cells from Basic Biology to Clinical Application](#) Zi Yin, Hongwei Ouyang, Gang Li, Ming Hao Zheng, 2022-09-29 *Handbook of Personality Development* Dan P. McAdams, Rebecca L. Shiner, Jennifer L. Tackett, 2021-04-02 Bringing together prominent scholars this authoritative volume considers the development of personality at multiple levels from the neuroscience of dispositional traits to the cultural shaping of life stories Illustrated with case studies and concrete examples the Handbook integrates areas of research that have often remained disparate It offers a lifespan perspective on the many factors that influence each individual's psychological makeup and examines the interface of personality development with health psychopathology relationships and the family Contributors provide broad based up to date reviews of theories empirical findings methodological innovations and emerging trends See also the authored volume The Art and Science of Personality Development by Dan P McAdams

[Prediction of Protein Secondary Structure](#) Andrzej Kloczkowski, Lukasz Kurgan, Eshel Faraggi, 2024-11-22 This second edition volume expands on the previous edition with updates on the latest methods resources and studies concerning analysis and prediction of various structural and functional aspects of proteins and ncRNAs The chapters in this book cover topics such as secondary structure characterization and prediction the use and impact of AI including AlphaFold large language models and deep neural networks in the protein structure prediction field methods and resources for the prediction of posttranslational modifications residue residue contacts subcellular localization intrinsic disorder protein ligand interactions and protein aggregation analysis of cryo EM data and analysis of noncoding RNAs in the context of human diseases Written in the highly successful Methods in Molecular Biology series format chapters include introductions and surveys of the respective topics list the necessary materials and methods cover step by step instructions on how to use predictive tools and interpret their results and provide tips on troubleshooting and avoiding known pitfalls Cutting edge and thorough Prediction of Protein Secondary Structure Second Edition is a valuable resource for anyone interested in understanding the dynamic

and growing field of the protein structure prediction **Information Retrieval Technology** Azizah Jaafar, Nazlena Mohamad Ali, Shahrul Azman Mohd Noah, Alan F. Smeaton, Peter Bruza, Zainab Abu Bakar, Nursuriati Jamil, Tengku Mohd Tengku Sembok, 2014-11-21 This book constitutes the refereed proceedings of the 10th Information Retrieval Societies Conference AIRS 2014 held in Kuching Malaysia in December 2014 The 42 full papers were carefully reviewed and selected from 110 submissions Seven tracks were the focus of the AIR 2014 and they were IR models and theories IR evaluation user study and interactive IR web IR scalability and IR in social media multimedia IR natural language processing for IR machine learning and data mining for IR and IR applications Evolution and Development Alan C. Love, 2024-03-07 The intersection of development and evolution has always harbored conceptual issues but many of these are on display in contemporary evolutionary developmental biology evo devo These issues include 1 the precise constitution of evo devo with its focus on both the evolution of development and the developmental basis of evolution and how it fits within evolutionary theory 2 the nature of evo devo model systems that comprise the material of comparative and experimental research 3 the puzzle of how to understand the widely used notion of conserved mechanisms 4 the definition of evolutionary novelties and expectations for how to explain them and 5 the demand of interdisciplinary collaboration that derives from investigating complex phenomena at key moments in the history of life such as the fin limb transition This Element treats these conceptual issues with close attention to both empirical detail and scientific practice to offer new perspectives on evolution and development This title is also available as Open Access on Cambridge Core **Organoids as Model Systems for Human Development, Disease and Clinical Applications** Eumorphia Remboutsika, Thimios Mitsiadis, 2021-11-23 **Advances in Plant Omics and Systems Biology Approaches** Flavia Vischi Winck, 2022-02-03 In the post genomic era several plant species have been sequenced and massive genomic information is now available which contributed to expand the development of novel technical strategies for the study of additional levels of biological information of plant species This book focuses on the omics approaches together with systems analysis of several different plant species which have revealed very interesting variations on the cellular responses at the protein transcript and metabolite levels in response to changes environmental conditions The volume covers recent technological advances in the area of omics and synthesizes recent findings of the field of plant omics and systems biology together along with techniques that can be applied for such studies **Machine Learning and Mathematical Models for Single-Cell Data Analysis** Le Ou-Yang, Xiaofei Zhang, Jiajun Zhang, Jin Chen, Min Wu, 2022-11-29

COVID-19: Mid- and Long-Term Educational and Psychological Consequences for Students and Educators Isabel Morales-Muñoz, Ricardo Scott, Maria Jose Alvarez-Alonso, 2022-05-23 Habits: plasticity, learning and freedom Javier Bernacer, Jose Angel Lombo, Jose Ignacio Murillo, 2015-11-05 In present times certain fields of science are becoming aware of the necessity to go beyond a restrictive specialization and establish an open dialogue with other disciplines Such is the case of the approach that neuroscience and philosophy are performing in the last decade However this increasing interest in a

multidisciplinary perspective should not be understood in our opinion as a new phenomenon but rather as a return to a classical standpoint a proper understanding of human features organic cognitive volitional motor or behavioral for example requires a context that includes the global dimension of the human being We believe that grand neuroscientific conclusions about the mind should take into account what philosophical reflection has said about it likewise philosophers should consider the organic constitution of the brain to draw inferences about the mind Thus both neuroscience and philosophy would benefit from each other s achievements through a fruitful dialogue One of the main problems a multidisciplinary group encounters is terminology the same term has a different scope in various fields sometimes even contradictory Such is the case of habits from a neuroscientific perspective a habit is a mere automation of an action It is therefore linked to rigidity and limitation However from a classical philosophical account a habit is an enabling capacity acquired through practice which facilitates improves and reinforces the performance of certain kind of actions From neuroscience habit acquisition restricts a subject s action to the learnt habit from philosophy habit acquisition allows the subject to set a distance from the simple motor performance to cognitively enrich the action For example playing piano is a technical habit considering the neuroscientific account a pianist would just play those sequences of keystrokes that had been repeatedly practiced in the past However according to the philosophical perspective it would allow the pianist to improvise and moreover go beyond the movements of their hands to concentrate in other features of musical interpretation In other words a holistic view of habits focuses on the subject s disposition when facing both known and novel situations We believe neuroscience could contribute to achieve a deeper understanding of the neural bases of habits whose complexity could be deciphered by a philosophical reflection Thus we propose this Research Topic to increase our understanding on habits from a wide point of view This collection of new experimental research empirical and theoretical reviews general commentaries and opinion articles covers the following subjects habit learning implicit memory computational and complex dynamical accounts of habit formation practical cognitive perceptual and motor habits early learning intentionality consciousness in habits performance neurological and psychiatric disorders related to habits such as obsessive compulsive disorder stereotypies or addiction habits as enabling or limiting capacities for the agent

Abiotic Selection in Earth Surface Systems Jonathan D. Phillips, 2025-07-22 This book is about abiotic selection in Earth surface systems It demonstrates that seemingly purposeful or goal oriented phenomena in Earth s processes actually emerge from selection dynamics While many think of selection in the context of biological evolution it extends to abiotic processes crucial in understanding Earth s function and evolution The author delineates four forms of geophysical selection gradient resistance network and thermodynamic These selections manifest in various natural systems from fluid flows shaping landscapes to the efficient transport of mass and energy The book acknowledges the interplay of geophysical and ecological processes employing them as pedagogical tools Structured with an introduction to abiotic selection and its context the book delves into the application of key principles such as thermodynamics

and flow dynamics to Earth surface systems Each subsequent chapter examines one of the four types of selection featuring diverse real world examples from climate dynamics to oceanography Geared toward researchers graduate students and practitioners in fields such as geophysics geology geography hydrology and ecosystem sciences it also appeals to those interested in evolutionary thinking beyond traditional life sciences **Self-regulated Learning in Online Settings** Danial Hooshyar, Jaclyn Broadbent, Paula De Barba, Erin Peters-Burton, 2022-09-12 *Biodiversity* Edmundas Lekevičius, 2022-09-20

Species are not functionally independent From a long term perspective only ecosystem with a fully integrated nutrient cycle is alive The lack of trophic autonomy should be considered one of the key factors that ensure and maintain biodiversity The variability of abiotic conditions both in space and in time also creates a huge diversity of niches and subniches for genotypes and species In addition life maintains its essential variables biomass and productivity as stable as possible due to the diversity of structures genes macromolecules metabolic pathways genotypes species etc the structures that reach optima are multiplied and thus activated while the functioning of those which lost their optima is suppressed The facts and concepts presented in this monograph thus support the conclusions that a genotype and species diversity is supported by trophic specialisation b biodiversity helps to stabilise the functions essential variables of individuals populations and ecological communities c in evolution the emergence of biodiversity is determined by heritable variation and the advantage of specialised more effective structures over non specialised ones d biodiversity is characterised by its ability to increase itself and to organise itself into relatively consistent structures which we call production pyramids and nutrient cycles This book therefore provides an answer to the question why the diversity of life is of such and such a nature **English for Young Learners in Asia** Subhan Zein, Yuko Goto Butler, 2022-07-18

In the first book to concentrate on teacher education for English for young learners EYL teachers in Asia Zein and Butler offer a comprehensive coverage of teacher education by addressing various issues and recent developments such as programme evaluation knowledge base practicum classroom discourse needs analysis and policy on teacher education The world's rapidly changing political social economic and educational landscapes in the 21st century have been distinctively characterized by an increasing number of children who are learning English globally at younger ages This book tackles the challenges and complexities surrounding teacher education by examining the policies and practices of primary English language teacher education in a variety of educational contexts namely Bangladesh China Indonesia Japan Kazakhstan Thailand and South Korea Using a variety of data collection methods like interviews reflective journals and questionnaires the content delves into the different strategies and initiatives that have been implemented or proposed to improve teacher education A vital read for academics and students in the fields of early language learning Teaching English to Speakers of Other Languages TESOL Applied Linguistics Educational Linguistics English Language Education and comparative education studies as well as teacher educators aiming to advance the teaching of English in Asia and beyond Biomarkers of Alzheimer's Disease: The Present and the Future Sylvain Lehmann, Charlotte

Elisabeth Teunissen, 2016-11-10 Alzheimer disease AD is a neurodegenerative disorder characterized by significant cognitive deficits behavioral changes sleep disorders and loss of functional autonomy AD represents the main cause of dementia and has become a major public health issue In addition the number of patients suffering from AD is growing rapidly as the population ages worldwide Memory impairment is usually the earliest clinical and core symptom of this disease The diagnosis at a late clinical stage is relatively easy However a delay in the diagnosis is damageable for the handling of patients in terms of optimal medical and social care The actual interest of the scientific head ways is to optimize the diagnosis in prodromal stage of the disease and to propose personalized therapeutic solutions to individual patients New revised AD diagnostic criteria include early alteration of cerebrospinal fluid CSF biomarkers decrease of amyloid peptides A β 42 and increase in tau and phosphorylated tau p tau protein concentration This recognition of CSF biological biomarkers for the diagnosis of AD is a major step towards the molecular diagnosis and follow up of the disease Many issues are however still subject of debate This e book provides a comprehensive overview of the state of the art of fluid biomarkers for AD e g which novel biomarkers should be implemented in clinical practice for diagnosis or for monitoring treatment or side effects which ones are new for AD or related dementias or what is the potential of peripheral blood markers Moreover the e Book provides practical guidelines how to optimally and efficiently develop and validate novel biomarker assays and to document and control pre analytical variation

Government Reports Announcements & Index, 1996 **Pathophysiology: A Practical**

Approach Lachel Story, 2020-11-16 Pathophysiology A Practical Approach Fourth Edition focuses on teaches nursing students how normal versus abnormal physiological alterations can present in patients to identify disease or injury progression

Handbook of Child Psychology and Developmental Science, Cognitive Processes, 2015-04-06 The essential reference for human development theory updated and reconceptualized The Handbook of Child Psychology and Developmental Science a four volume reference is the field defining work to which all others are compared First published in 1946 and now in its Seventh Edition the Handbook has long been considered the definitive guide to the field of developmental science Volume 2 Cognitive Processes describes cognitive development as a relational phenomenon that can be studied only as part of a larger whole of the person and context relational system that sustains it In this volume specific domains of cognitive development are contextualized with respect to biological processes and sociocultural contexts Furthermore key themes and issues e g the importance of symbolic systems and social understanding are threaded across multiple chapters although every each chapter is focused on a different domain within cognitive development Thus both within and across chapters the complexity and interconnectivity of cognitive development are well illuminated Learn about the inextricable intertwining of perceptual development motor development emotional development and brain development Understand the complexity of cognitive development without misleading simplification reducing cognitive development to its biological substrates or viewing it as a passive socialization process Discover how each portion of the developmental process

contributes to subsequent cognitive development Examine the multiple processes such as categorizing reasoning thinking decision making and judgment that comprise cognition The scholarship within this volume and as well across the four volumes of this edition illustrate that developmental science is in the midst of a very exciting period There is a paradigm shift that involves increasingly greater understanding of how to describe explain and optimize the course of human life for diverse individuals living within diverse contexts This Handbook is the definitive reference for educators policy makers researchers students and practitioners in human development psychology sociology anthropology and neuroscience **Scientific and Technical Aerospace Reports** ,1982

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