

JULY EXAM

Examiner: Mrs. N. Horner

Date: JULY 2024

Time: 2 hours 30 min

Total: 100

SECTION A

Question 1

1.1 Different options are given as possible answers for the following questions. Choose the correct answer and write only the letter (A to D) next to the question number (1.1.1 to 1.1.10) on the FOUR PAPER e.g. 1.1.1 E.

1.1.1 Substance used inside living cells as a storage place for energy

- A. Active transport.
- B. Adenosine triphosphate.
- C. Cytoplasm.
- D. Mitochondrion.

(2)

1.1.2 Tendency of water molecules to move from a high concentration to a low concentration.

- A. Osmosis.
- B. Water potential.
- C. Diffusion.
- D. Passive transport.

(2)

1.1.3 Using part of cell: cell membrane, cytoplasm and organelles.

- A. Cell wall
- B. Jelly-like part.
- C. Half cell membrane.
- D. Protoplasm.

(2)

1.1.4 Transport of substances between the cell nucleus and the cytoplasm.

- A. Pores.
- B. Ribosomes.
- C. Cell wall
- D. Double membrane.

(2)

1.1.5 The function of the endoplasmic reticulum is:

- A. Network of membranes in the nucleus, involved in chemical reactions and storage of liquid

- B. Network of membranes in the cytoplasm, involved in chemical reactions and storage of liquid

- C. Network of membranes in the cytoplasm, involved in chemical reactions and storage of liquid

- D. Network of membranes in the cell membrane, involved in chemical reactions and storage of liquid

(2)

1.1.6 Ribosomes consist of:

- A. Proteins and DNA.
- B. Proteins and RNA.
- C. Carbons and RNA.
- D. Carbons and DNA.

(2)

1.1.7 How many fatty acids do hydrophobic tails consist of?

- A. One
- B. Three
- C. None
- D. Two

(2)

1.1.8 Diffusion takes place in:

- A. Non-living systems.
- B. Living systems.
- C. Living and non-living systems.
- D. None of the above

(2)

1.1.9 The mitochondria consist of the following parts:

- A. Inner membrane, matrix and outer membrane.
- B. Crysta, matrix and double membrane.
- C. Inner membrane, crista, matrix, double membrane and outer membrane.
- D. Inner membrane, crista, matrix, double membrane.

(2)

1.1.10 Choose the letter that does NOT match the function of the cytoplasm.

- A. Give shape to the cell.
- B. Solvent for water-soluble substances.
- C. Contains genetic information.
- D. Storage site for small molecules.

(2)

1.2 Give the correct biological term for each of the following descriptions.

(2)

2014 Life Sciences June Paper Structure

**Karine Rousseau, Sylvie Dufour, Hubert
Vaudry**



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Selected Papers from the 3rd International Symposium on Life Science Valentin A. Stonik, 2020-12-10 This book contains information for specialists in various fields of science From the point of view of pharmacology data are reported regarding the effect of echinochrome A and related metabolites from sea urchins on the survival and functional properties of stem cells which can facilitate ex vivo application of this compound in medicine For scientists who isolate and establish structures of marine natural compounds an article devoted to the proof of the microbial origin of a typical metabolite earlier found exclusively from marine invertebrates 6 epi monanchorin may also be of interest A range of new marine metabolites was discovered from the both marine invertebrates and marine microorganisms particularly in marine isolates of fungi Some marine natural products could be applied to treat such diseases as Parkinson s disease ischemic stroke viral infections and so on Magnificamide a new peptide from sea anemones inhibits porcine and human saliva amylases showing its probable antidiabetic properties Application of the genomic approach was discussed in studies on various marine bacteria producing marine enzymes with unusual specificity The lectins capable of recognizing glycoforms of different substrates demonstrate the possibility to be used to elaborate new medical diagnostics

Dual-use life science research and biosecurity in the 21st Century: Social, Technical, Policy, and Ethical Challenges Jonathan E. Suk, Kathleen M. Vogel, Amanda Jane Ozin, 2015-06-04 In September 2011 scientists announced new experimental findings that would not only threaten the conduct and publication of influenza research but would have significant policy and intelligence implications The findings presented a modified variant of the H5N1 avian influenza virus hereafter referred to as the H5N1 virus that was transmissible via aerosol between ferrets These results suggested a worrisome possibility the existence of a new airborne and highly lethal H5N1 virus that could cause a deadly global pandemic In response a series of international discussions on the nature of dual use life science arose These discussions addressed the complex social technical political security and ethical issues related to dual use research This Research Topic will be devoted to contributions that explore this matrix of issues from a variety of case study and international perspectives

Quantum Structures in Cognitive and Social Science Diederik Aerts, Jan Broekaert, Liane Gabora, Sandro Sozzo, 2016-06-26 Traditional approaches to cognitive psychology correspond with a classical view of logic and probability theory More specifically one typically assumes that cognitive processes of human thought are founded on the Boolean structures of classical logic while the probabilistic aspects of these processes are based on the Kolmogorovian structures of classical probability theory However growing experimental evidence indicates that the models founded on classical structures systematically fail when human decisions are at stake These experimental deviations from classical behavior have been called paradoxes fallacies effects or contradictions depending on the specific situation where they appear But they involve a broad spectrum of cognitive and social science domains ranging from conceptual combination to decision making under uncertainty behavioral economics and linguistics

This situation has constituted a serious drawback to the development of various disciplines like cognitive science linguistics artificial intelligence economic modeling and behavioral finance A different approach to cognitive psychology initiated two decades ago has meanwhile matured into a new domain of research called quantum cognition Its main feature is the use of the mathematical formalism of quantum theory as modeling tool for these cognitive situations where traditional classically based approaches fail Quantum cognition has recently attracted the interest of important journals and editing houses academic and funding institutions popular science and media Specifically within a quantum cognition approach one assumes that human decisions do not necessarily obey the rules of Boolean logic and Kolmogorovian probability and can on the contrary be modeled by the quantum mechanical formalism Different concrete quantum theoretic models have meanwhile been developed that successfully represent the cognitive situations that are classically problematical by explaining observed deviations from classicality in terms of genuine quantum effects such as contextuality emergence interference superposition entanglement and indistinguishability In addition the validity of these quantum models is convincingly confirmed by new experimental tests We also stress that since the use of a quantum theoretic framework is mainly for modeling purposes the identification of quantum structures in cognitive processes does not presuppose without being incompatible with it the existence of microscopic quantum processes in the human brain In this Research Topic we review the major achievements that have been obtained in quantum cognition by providing an accurate picture of the state of the art of this emerging discipline Our overview does not pretend to be either complete or exhaustive But we aim to introduce psychologists and social scientists to this challenging new research area encouraging them at the same time to consider its promising results It is our opinion that if continuous progress in this domain can be realized quantum cognition can constitute an important breakthrough in cognitive psychology and potentially open the way towards a new scientific paradigm in social science

Handbook of Healthcare Management Myron D. Fottler, Donna Malvey, Donna J. Slovensky, 2015-09-25 The Handbook of Healthcare Management is a comprehensive examination of key management practices for global healthcare organizations arguing that insight into and implementation of these practices is essential for success and sustainability **Vibrant Architecture** Rachel Armstrong, 2015-08-17 This book sets out the conditions under which the need for a new approach to the production of architecture in the twenty first century is established where our homes and cities are facing increasing pressures from environmental challenges that are compromising our lives and well being Vibrant architecture embodies a new kind of architectural design practice that explores how lively materials or vibrant matter may be incorporated into our buildings to confer on them some of the properties of living things such as movement growth sensitivity and self repair The theoretical and practical implications of how this may occur are explored through the application of a new group of materials Characteristically these substances possess some of the properties of living systems but may not have the full status of being truly alive They include forms of chemical artificial life such as dynamic droplets or synthetically produced soils As complex

systems they are able to communicate directly with the natural world using a shared language of chemistry and so negotiate their continued survival in a restless world Vibrant architecture may create new opportunities for architectural design practice that venture beyond top down form finding programs by enabling architects to co design in partnership with human and nonhuman collectives which result from the production of post natural landscapes Ultimately vibrant architecture may operate as an ecological platform for human development that augments the liveliness of our planet rather than diminishes it

Biomacromolecules Mohamed Elzagheid,2024-12-30 The second edition of the Macromolecular Chemistry broadens into two areas biomacromolecules Volume 1 and polymers Volume 2 Biomacromolecules covers carbohydrates lipids proteins nucleic acids their classifications and properties The first chapter looks at the structural formulas and cyclic forms of monosaccharides as well as their synthesis and breakdown Cyclization enolization isomerization tautomerization mutarotation and epimerization are all briefly described Examples of disaccharides and polysaccharides are also presented The second chapter covers triglycerides steroids vitamins and their constituents The third chapter examines the primary structure of proteins including amino acid properties peptide bond formation and peptide synthesis It also addresses secondary tertiary and quaternary structures The book concludes with a chapter on nucleic acids which covers the chemistry of nucleosides and oligonucleotides as well as topics such as genetic code DNA secret code Polymerase Chain Reaction and DNA fingerprinting

Dependency Structures from Syntax to Discourse Hongxin Zhang,2023-09-28 Based on the large corpora of journalistic English this title examines dependency relations and related properties at both syntactic and discourse levels seeking to unravel the language patterns of real life usage With a focus on rank frequency distribution the author investigates the distribution of linguistic properties units from the perspectives of properties motifs and sequencings At the syntactic level the book analyses the following three dimensions various combinations of a complete dependency structure valency and dependency distance At the discourse level it proves that the elements can also form dependency relations by exploring 1 the rank frequency distribution of Rhetorical Structure Theory relations their motifs discourse valency and discourse dependency distance 2 whether there is top down organisation or an inverted pyramid structure at all the three discourse levels and 3 whether discourse dependency distances and valencies are lawfully distributed following the same distribution patterns as those at the syntactic level This book will be of great value for scholars and students of quantitative linguistics and computational linguistics and its practical insights will also benefit professionals of language teaching and journalistic writing

Multi-scale Structure Formation and Dynamics in Cosmic Plasmas Andre Balogh,Andrei Bykov,Jonathan Eastwood,Jelle Kaastra,2016-02-02 This book offers eleven coordinated reviews on multi scale structure formation in cosmic plasmas in the Universe Observations and theories of plasma structures are presented in all relevant astrophysical contexts from the Earth's magnetosphere through heliospheric and galactic scales to clusters of galaxies and the large scale structure of the Universe Basic processes in cosmic plasmas starting from electric currents and the helicity

concept governing the dynamics of magnetic structures in planet magnetospheres stellar winds and relativistic plasma outflows like pulsar wind nebulae and Active Galactic Nuclei jets are covered The multi wavelength view from the radio to gamma rays with modern high resolution telescopes discussed in the book reveals a beautiful and highly informative picture of both coherent and chaotic plasma structures tightly connected by strong mutual influence The authors are all leading scientists in their fields making this book an authoritative up to date and enduring contribution to astrophysics

Paradigms in Computing David Jason Gerber, Mariana Ibanez, 2015-01-01 Paradigms in Computing Making Machines and Models for Design Agency in Architecture brings together critical theoretical and practical research and design that illustrates the plurality of computing approaches within the broad spectrum of design and mediated practices It is an interrogation of our primary field of architecture through the lens of computing and yet one that realizes a productive expanding of our m tier s definition and boundaries It is a compilation that purposefully promotes architecture s disciplinary reach and incorporations beyond the design and construction of buildings and cities The book offers a glimpse into the wide range of positions and experiences that are shaping practice and discourse today The work included in Paradigms in Computing is evidence that models for enquiry are many and proliferating As digitalization and computation continue to infuse our processes with new tools and new design environments some of the trends collected in this book will continue to be central to the production and speculation of architecture and others will in retrospect be recognized as the seeds of new or perhaps multiple paradigms Included are essays and projects from Alisa Andrasek Rachel Armstrong Philip Beesley Tom Bessai Shajay Bhooshan Brad Cantrel Matias Del Campo Pablo Eiroa Marc Fornes David Jason Gerber Maria Paz Gutierrez Alvin Huang Jason Kelly Johnson Simon Kim Neil Leach Greg Lynn Elena and Anna Maria Manferdini Alex McDowell Phillippe Morel Nick Puckett Casey Reas Alex Robinson Jenny Sabin Jose Sanchez Patrik Schumacher Kyle Steinfeld Satoru Sugihara Orkan Telhan Kathy Velikov and Geoffrey Thun Tom Verebes Leire Asensio Villoria and David Mah Jenny Wu Eric Howeler and Meejin Yoon and Zaha Hadid Architects A Comparative Survey of the RF-amide Peptide Superfamily Karine Rousseau, Sylvie Dufour, Hubert Vaudry, 2015-12-16 The discovery twelve years ago that the RF amide peptide kisspeptin acting via GPR54 is essential for the onset of puberty and reproduction has been a major breakthrough in reproductive physiology It has also put in front of the spotlights RF amide peptides and allowed to revive research on this superfamily The first member of this family to be characterized in 1977 was the cardioexcitatory peptide FMRFamide isolated from the ganglia of the clam *Macrocallista nimbosa* Since then a large number of these peptides designated after their C terminal arginine R and amidated phenylalaline F residues have been identified in representative species of all major phyla By means of phylogenetic analyses the superfamily of RFamide peptides has been divided into five families in vertebrates kisspeptin QFRP including 26RFa LPXRFa including GnIH and RFRP PQRFa including NPFF and PrRP Recent data reveal that SIFamide type neuropeptides in protostomian invertebrates and SALMFamide type neuropeptides in deuterostomian

invertebrates share a common evolutionary origin with vertebrate LPXRFa and PQRFa Interestingly in invertebrates as in vertebrates multiple genes as well as multiple mature peptides are often present in a single species questioning the need for such diversity in term of function Comparative studies on non mammalian vertebrates and invertebrates allow major advances in the knowledge of the evolutionary history of the RF amide peptide superfamily Such phylogenetical studies also contribute to improve classification and nomenclature of both peptides and receptors RF amide peptides from different families have major evolutionary conserved roles in the control of reproduction but also of food intake metabolism energy expenditure cardiovascular function nociception and stress They are also involved in the integration of environmental signals notably the photoperiod to regulate reproduction For instance in most vertebrate species and especially in seasonal mammals kisspeptin and GnIH RFRP have complementary but opposite effects in the control of reproductive function In addition recent data show cross activities between the members of the RF amide peptide superfamily and their receptors For example PrRP kisspeptin and 26RFa are able to modulate nociception via NPFF receptors Comparative studies have the potential to reveal novel regulatory mechanisms that could give a better comprehension of physiological functions and lead to new therapeutic treatments for related human pathologies Thus kisspeptin antagonists have been developed as novel tools for treatment of hormone dependent disorders of reproduction such as precocious puberty and endometriosis or kisspeptin agonists for treatment of infertility in humans Studies on lower vertebrate models can also contribute to the discovery of new roles of these peptides as seen recently with kisspeptin being involved in the early development of the medaka This research topic will aim at gathering major advances achieved through comparative studies in mammalian and non mammalian vertebrates and invertebrates in the knowledge of RF amide peptides in term of evolutionary history and physiological roles

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