

**MARK SCHEME for the May/June 2014 series**

**0607 CAMBRIDGE INTERNATIONAL MATHEMATICS**

**0607/21**

Paper 2 (Extended), maximum raw mark 40

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# Biol 2 June 2014 Mark Scheme

**Vladimir I Titorenko, Richard A  
Rachubinski**



## **Biol 2 June 2014 Mark Scheme:**

Enamel Research: Mechanisms and Characterization Bernhard Ganss, Megan Pugach, 2016-11-23 The rodent incisor is a good model system to study the molecular and cellular events that are involved in enamel biomineralization. Incisors in rodents continuously erupt during their lifespan thus allowing the study of all stages of enamel synthesis, deposition, mineralization and maturation in the same tissue section. This model system has provided invaluable insight into the specifics of enamel formation as a basis to understand human pathologies such as amelogenesis imperfecta. Furthermore, the rodent incisor allows exploration and understanding of some of the most fundamental mechanisms that govern biomineralization. Enamel is the most mineralized, hardest tissue in the body. It is formed within a unique organic matrix that, unlike other hard tissues such as bone and dentin, does not contain collagen. The formation of enamel can be divided into two main stages: the secretory and maturation stage. During the secretory stage, a highly ordered arrangement of hydroxyapatite crystals is formed under the influence of structural matrix proteins such as amelogenin, ameloblastin, and enamelin. During the maturation stage, the organic matrix is removed and hydroxyapatite crystals expand to ultimately yield a functional hard structure consisting of over 96% mineral. Research efforts over the past decades have mainly focused on the secretory stage, providing novel insights into the concept of biomineralization. However, the events that occur during the maturation stage have not been yet explored in detail, likely because the physiological roles of the enamel-forming ameloblasts are more diverse and complex at this stage. Mature ameloblasts are involved in the regulation of calcium transport in large amounts of phosphate and protein fragments in and out of the maturing enamel and provide regulatory mechanisms for the control of the pH. In recent years, increased efforts have been dedicated towards defining the molecular events during enamel maturation. The development of an ever-increasing number of transgenic animal models has clearly demonstrated the essential roles of matrix and non-matrix proteins during enamel formation. Multiple traditional and modern analytical techniques are applied for the characterization of enamel in these animals. The need for this Research Topic therefore stems from new information that has been generated on molecular events during the enamel maturation stage and the development and application of highly advanced analytical techniques to characterize dental enamel. The benefits and limitations of these techniques need to be reviewed and their application standardized for valid comparative studies.

*The Two-Way Link between Eating Behavior and Brain Metabolism* Tanya Zilberter, 2016-01-13 This research topic collected and connected information concerning both the underlying metabolic mechanisms and consequences of eating behaviors. These two aspects are tremendously important for a better understanding of eating behavior abnormalities as well as for improving education on eating disorders and behaviors.

Origin and spatiotemporal dynamics of the peroxisomal endomembrane system Vladimir I Titorenko, Richard A Rachubinski, 2015-03-05 The peroxisome is an organelle with essential roles in lipid metabolism, maintenance of reactive oxygen species homeostasis, and anaplerotic replenishment of tricarboxylic acid cycle intermediates destined for

mitochondria Peroxisomes constitute a dynamic endomembrane system The homeostatic state of this system is upheld via two pathways for assembling and maintaining the diverse peroxisomal compartments constituting it the relative contribution of each pathway to preserving such system may vary in different organisms and under various physiological conditions One pathway begins with the targeting of certain peroxisomal membrane proteins to an endoplasmic reticulum template and their exit from the template via pre peroxisomal carriers these carriers mature into metabolically active peroxisomes containing the entire complement of membrane and matrix proteins Another pathway operates via growth and maturation of pre existing peroxisomal precursors that do not originate from the endoplasmic reticulum mature peroxisomes proliferate by undergoing fission Recent studies have uncovered new roles for the peroxisomal endomembrane system in orchestrating important developmental decisions and defining organismal longevity This Frontiers Special Topic Issue is focused on the advances in our understanding of how evolutionarily distant organisms coordinate the formation maturation proliferation maintenance inheritance and quality control of the peroxisomal endomembrane system and how peroxisomal endomembranes communicate with other cellular compartments to orchestrate complex biological processes and various developmental programs from inside the cell

**The truth in complexes: why unraveling ion channel multi-protein signaling nexuses is critical for understanding the function of the nervous system** Leigh Anne Swayne,Christophe Altier, Gerald W. Zamponi,2015-04-15 In the search for simple explanations of the natural world its complicated textures are often filed down to a smoothened surface of our liking The impetus for this Research Topic was borne out of a need to re ignite interest in the complex in this case in the context of ion channels in the nervous system Ion channels are the large proteins that form regulated pores in the membranes of cells and in the brain are essential for the transfer processing and storage of information These pores full of twists and turns themselves are not just barren bridges into cells More and more we are beginning to understand that ion channels are like bustling medieval bridges packed with apartments and shops rather than the more sleek modern variety they are dynamic hubs connected with many structures facilitating associated activities Our understanding of these networks continues to expand as our investigative tools advance Together these articles highlight how the complexity of ion channel signaling nexuses is critical to the proper functioning of the nervous system

**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 The Philippine Agricultural Scientist ,2015

**Protein Phosphorylation in Health and Disease** Allegra Via,Andreas Zanzoni,2016-08-11 Protein phosphorylation is one of the most abundant reversible post translational modifications in eukaryotes It is involved in virtually all cellular processes by regulating protein function localization and stability and by mediating protein protein interactions Furthermore aberrant protein phosphorylation is implicated in the onset and progression of human diseases such as cancer and neurodegenerative disorders In the last years tens of thousands of in vivo phosphorylation events have been identified by large scale quantitative phospho proteomics experiment suggesting that a large fraction of the proteome might be regulated by phosphorylation This data explosion is increasingly enabling the development of computational approaches often combined with experimental validation aiming at prioritizing phosphosites and assessing their functional relevance Some computational approaches also address the inference of specificity determinants of protein kinases phosphatases and the identification of phosphoresidue recognition domains In this context several challenging issues are still open regarding phosphorylation including a better understanding of the interplay between phosphorylation and allosteric regulation agents and mechanisms disrupting or promoting abnormal phosphorylation in diseases the identification and modulation of novel phosphorylation inhibitors and so forth Furthermore the determinants of kinase and phosphatase recognition and binding specificity are still unknown in several cases as well as the impact of disease mutations on phosphorylation mediated signaling The articles included in this Research Topic illustrate the very diverse aspects of phosphorylation ranging from structural changes induced by phosphorylation to the peculiarities of phosphosite evolution Some also provide a glimpse into the huge complexity of phosphorylation networks and pathways in health and disease and underscore that a deeper knowledge of such processes is essential to identify disease biomarkers on one hand and design more effective therapeutic strategies on the other

**Science Fictions** Stuart Ritchie,2020-07-21 An insider s view of science reveals why many scientific results cannot be relied upon and how the system can be reformed Science is how we understand the world Yet failures in peer review and mistakes in statistics have rendered a shocking number of scientific studies useless or worse badly misleading Such errors have distorted our knowledge in fields as wide ranging as medicine physics nutrition education genetics economics and the search for extraterrestrial life As Science Fictions makes clear the current system of research funding and publication not only fails to safeguard us from blunders but actively encourages bad science with sometimes deadly consequences Stuart Ritchie s own work challenging an infamous psychology experiment helped spark what is now widely known as the replication crisis the realization that supposed scientific truths are often just plain wrong Now he reveals the very human biases misunderstandings and deceptions that undermine the scientific endeavor from contamination in science labs to the secret vaults of failed studies that nobody gets to see from

outright cheating with fake data to the more common but still ruinous temptation to exaggerate mediocre results for a shot at scientific fame Yet Science Fictions is far from a counsel of despair Rather it s a defense of the scientific method against the pressures and perverse incentives that lead scientists to bend the rules By illustrating the many ways that scientists go wrong Ritchie gives us the knowledge we need to spot dubious research and points the way to reforms that could make science trustworthy once again      *Molecular mechanisms of cellular stress responses in cancer and their therapeutic implications* Megan Chircop,Daniel Speidel,2015-03-06 In response to stress cells can activate a myriad of signalling pathways to bring about a specific cellular outcome including cell cycle arrest DNA repair senescence and apoptosis This response is pivotal for tumour suppression as all of these outcomes result in restriction of the growth and or elimination of damaged and pre malignant cells Thus a large number of anti cancer agents target specific components of stress response signalling pathways with the aim of causing tumour regression by stimulating cell death However the efficacy of these agents is often impaired due to mutations in genes that are involved in these stress responsive signalling pathways and instead the oncogenic potential of a cell is increased leading to the initiation and or progression of tumourigenesis Moreover these genetic defects can increase or contribute to resistance to chemotherapeutic agents and or radiotherapy Modulating the outcome of cellular stress responses towards cell death in tumour cells without affecting surrounding normal cells is thus one of the ultimate aims in the development of new cancer therapeutics To achieve this aim a detailed understanding of cellular stress response pathways and their aberrations in cancer is required This Research topic aims to reflect the broadness and complexity of this important area of cancer research      **California. Court of Appeal (2nd Appellate District). Records and Briefs** California (State)., Received document entitled APPENDIX FOR RESPONDENT S BRIEF      **The Financial Review** ,1902      The Publishers' Circular and Booksellers' Record ,1914      **The Annual Index to The Times** ,1909

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