

Section A: Reading

Question	Answer	Marks
1	What was Alexander Graham Bell's job? Award 1 mark for the following: • scientist.	1
Question	Answer	Marks
2	Give <u>one</u> word from the first paragraph (lines 1–4) that tells you that Bell was trying different ways of doing something. Award 1 mark for the following: • experimenting.	1
Question	Answer	Marks
3 (a)	What is <i>fast friends</i> in the second paragraph (lines 5–11) an example of? Tick (✓) <u>one</u> box. Award 1 mark for the following: • alliteration.	1
3 (b)	What is the best definition of <i>fast</i> as it is used in the second paragraph? Tick (✓) <u>one</u> box. Award 1 mark for the following: • good.	1
Question	Answer	Marks
4	What was Bell and Watson's aim when they worked together? Award 1 mark for the following: • (They were trying) to produce sounds/the human voice along/over/through the harmonic telegraph (an early machine for transmitting sound) • (They were trying) to create a machine for transmitting sound.	1

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**Andrew Butterworth, Mark P.
Simmonds**



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Biometric State Keith Breckenridge,2014-10-02 Biometric identification and registration systems are being proposed by governments and businesses across the world Surprisingly they are under most rapid and systematic development in countries in Africa and Asia In this groundbreaking book Keith Breckenridge traces how the origins of the systems being developed in places like India Mexico Nigeria and Ghana can be found in a century long history of biometric government in South Africa with the South African experience of centralized fingerprint identification unparalleled in its chronological depth and demographic scope He shows how empire and particularly the triangular relationship between India the Witwatersrand and Britain established the special South African obsession with biometric government and shaped the international politics that developed around it for the length of the twentieth century He also examines the political effects of biometric registration systems revealing their consequences for the basic workings of the institutions of democracy and authoritarianism

Ballroom Biology: Recent Insights into Honey Bee Waggle Dance Communications Roger Schürch,Margaret J. Couvillon,Madeleine Beekman,2016-03-02 The honey bee waggle dance communication is a complex unique at times controversial and ultimately fascinating behavior In an elaborate figure of eight movement a returning forager conveys the distance and direction from the hive to resources usually the nectar and pollen that is their food and it remains one of the most sophisticated known forms of non human communication Not surprisingly since its discovery more than 60 years ago by Karl von Frisch the dance has been subject to investigations that span from basic biology through human culture and neurophysiology to landscape ecology Here we collate recent advances in our understanding of the dance

Advanced HPC-based Computational Modeling in Biomechanics and Systems Biology Mariano Vázquez,Peter V. Coveney,Hernan Edgardo Grecco,Alfons Hoekstra,Bastien Chopard,2019-04-04 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from

Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org/about/contact *Metrics* Vincanne Adams,2016-03-05 This volume's contributors evaluate the accomplishments limits and consequences of using quantitative metrics in global health Whether analyzing maternal mortality rates the relationships between political goals and metrics data or the links between health outcomes and a program's fiscal support the contributors question the ability of metrics to solve global health problems They capture a moment when global health scholars and practitioners must evaluate the potential effectiveness and pitfalls of different metrics even as they remain elusive and problematic Contributors Vincanne Adams Susan Erikson Molly Hales Pierre Minn Adeola Oni Orisan Carolyn Smith Morris Marlee Tichenor Lily Walkover Claire L Wendland Structural and Computational Glycobiology: Immunity and Infection Elizabeth Yuriev,Mark Agostino,2015-08-04 Interest in understanding the biological role of carbohydrates has increased significantly over the last 20 years The use of structural techniques to understand carbohydrate protein recognition is still a relatively young area but one that is of emerging importance The high flexibility of carbohydrates significantly complicates the determination of high quality structures of their complexes with proteins Specialized techniques are often required to understand the complexity of carbohydrate recognition by proteins In this Research Topic we will focus on structural and computational approaches to understanding carbohydrate recognition by proteins involved in immunity and infection Particular areas of focus include cancer immunotherapeutics carbohydrate lectin interactions glycosylation and glycosyltransferases **Microbiology of Extreme and Human-Made Confined Environments (Spacecraft, Space Stations, Cleanrooms, and Analogous Sites)** Rakesh Mogul,Ralf Moeller,2022-06-07 **People - Marine Mammal Interactions** Andrew Butterworth,Mark P. Simmonds,2017-08-15 Our relationships with marine mammals are complex We have used them as resources and in some places this remains the case viewed them as competitors and culled them again ongoing in some localities been so captivated and intrigued by them that we have taken them into captivity for our entertainment and developed a lucrative eco tourism activity focused on them in many nations When we first envisaged this special topic we had two overarching aims Firstly we hoped to generate critical evaluation of some of our relationships with these animals Secondly we hoped to attract knowledgeable commentators and experts who might not traditionally publish in the peer reviewed literature We were also asking ourselves a question about what responsibility mankind might have to marine mammals on our rapidly changing planet The answer to the question can or should humans have responsibility for the lives of marine mammals when they are affected by our activities is in our opinion yes and the logical progression from this question is to direct research and effort to understand and optimise the actions reactions and responses that mankind may be able to take We hope that the papers in this special issue bring some illumination to a small selection of topics under this much wider topic area and prove to be

informative and stimulating **CD1- and MR1-restricted T Cells in Antimicrobial Immunity** S.M. Mansour Haeryfar, Thierry Mallevaey, 2016-01-21 Cell mediated immunity to extracellular and intracellular microbes has been traditionally linked to CD4 and CD8 T cells that recognize pathogen derived peptides in the context of major histocompatibility complex MHC class II and class I molecules respectively Recent progress in our understanding of early host defense mechanisms has brought unconventional innate like T cells into the spotlight These are a heterogeneous population of non MHC restricted T cells that exhibit memory like properties and mount emergency responses to infection They may directly detect and destroy infected cells but are best known for their ability to regulate downstream effector cells including but not limited to conventional T cells Innate like T cells include among others CD1 restricted natural killer T NKT cells and MR1 restricted mucosa associated invariant T MAIT cells NKT cells recognize lipid antigens and MAIT cells were recently demonstrated to respond to microbe derived vitamin B metabolites However much remains to be learned about the antigen specificity range of these cells their activation mode and their true potentials in immunotherapeutic applications Like in many other areas of biology uncertainties and controversies surrounding these cells and some of the experimental models techniques and reagents employed to study them have brought about excitement and sometimes hot debates This Special Topic was launched to provide updated reviews on protective and or pathogenic roles of NKT and MAIT cells during infection Leading experts discuss current controversies pressing questions and the challenges that lie ahead for the advancement of this intriguing and rapidly evolving area of immunology Unlike MHC CD1 and MR1 display very limited polymorphism Therefore NKT and MAIT cells may be considered attractive targets for various diseases in diverse human populations The potential benefits of NKT cell and MAIT cell based vaccination and treatment strategies in infectious diseases is an important subject that is also covered in this Topic **Yearbook of International Organizations 2013-2014 (Volumes 1a-1b)** Union Of International Associations, Union of International Associations, 2013-06-21 Volume 1 A and B covers international organizations throughout the world comprising their aims activities and events

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