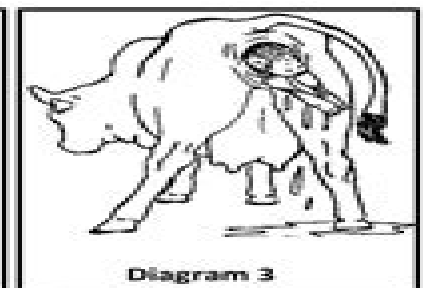
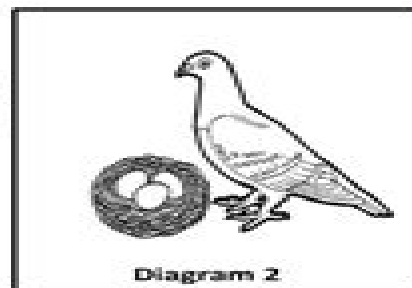
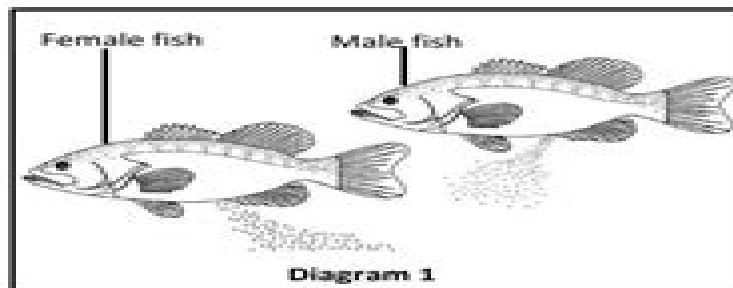


- 1.2.1 Name the type of fertilisation in guppies. (1)
- 1.2.2 Explain TWO ways in which the type of fertilisation named in QUESTION 1.2.1 increases reproductive success. (4)
- 1.2.3 Why are guppies regarded as being ovoviviparous? (2)

1.3 The diagrams below represent organisms with different reproductive strategies.



- 1.3.1 Which diagram(s) (1, 2 or 3) represent(s) organism(s):
- (a) Where external fertilisation takes place (1)
- (b) Where extra-embryonic membranes develop to assist with the protection and nutrition of the embryo (2)

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New Weapons to Control Bacterial Growth Tomas G. Villa, Miguel Vinas, 2016-03-24 Written by specialists in the different fields this book presents new perspectives and insights into strategies and weapons to fight microbial infections It also reviews the state of the art of alternative treatment approaches and new therapeutic agents to deal with infections caused by multidrug resistant microorganisms In an era of accumulated resistance to current antibiotics it is vital that this is undertaken without further delay Aspects discussed include the control of RNA synthesis the use of bacteriocins or enzybiotics bacteriophages or purified lysins the specific control of pathogenic clostridia the design of new drugs affecting DNA synthesis in bacteria the use of fecal matter transplant strategies the specific control of quorum sensing responses in bacteria the use of new peptides as antibiotics and new ways to control bacteria that cause cancer such as Helicobacter pylori cancers

New Frontiers in Cancer Therapies: Focus on Transcription Factors, GTPases, Phosphatases and GPCRs, 2018-2030 Roots Analysis, 2018-05-01 The New Frontiers in Cancer Therapies Focus on Transcription Factors GTPases Phosphatases and GPCRs 2018 2030 report provides a comprehensive study on the current market and therapeutic potential of the various pharmacological interventions designed against difficult to modulate cancer targets It features an elaborate discussion on the future potential of this evolving domain focusing on phosphatases transcription factors small GTPases specifically Ras family and undruggable G protein coupled receptors GPCRs One of the key objectives of the study was to review and quantify the future opportunity for the ongoing product development programs of both small and big pharmaceutical firms Amongst other elements the report features

- 1 A detailed assessment of the current market landscape of drugs being developed against various undruggable cancer targets featuring information on the developer phase of development clinical preclinical or discovery stage of product candidate s information on type of molecule s biological target s mechanism of action route of administration and key therapeutic indication s
- 2 Elaborate profiles of key companies selected based on pipeline strength each profile features an overview of the company details on it product portfolio technology overview wherever applicable detailed information on advanced stage pipeline candidates featuring a drug overview clinical trial information and recent developments and a comprehensive future outlook
- 3 A section on emerging technologies and platforms that are aiding the development of therapies capable of targeting biological molecules which were previously considered as undruggable
- 4 A detailed publication analysis on more than 70 research articles that have been published between January 2014 and March 2018 highlighting the key focus areas biological targets and indications of the ongoing research activity in this field
- 5 An analysis of the partnerships that have been established in this domain in the recent past covering R these include

- A a bull s eye analysis highlighting the distribution of pipeline candidates in terms of phase of development type of target family and type of molecule
- B a three dimensional and five dimensional spider web analyses of candidate therapeutics based on different parameters namely number of publications grants awarded to promote

development active clinical trials current phase of development and the number of companies developing drugs against various undruggable targets and C a world map representation depicting the most active geographies in terms of the presence of companies developing drug candidates against difficult to modulate cancer targets *Neuroanatomy for the XX1st Century* Kathleen S. Rockland, Javier DeFelipe, 2016-08-15 An explosion of new techniques with vastly improved visualization and sensitivity is leading a veritable revolution in modern neuroanatomy Basic questions related to cell types input localization and connectivity are being re visited and tackled with significantly more accurate and higher resolution experimental approaches A major goal of this e Book is thus to highlight in one place the impressive range of available techniques even as these are fast becoming routine This is not meant as a technical review however but rather will project the technical explosion as indicative of a field now in a vibrant state of renewal Thus contributions will be mainly research articles using the newer techniques A second goal is to showcase what has become the conspicuous interdisciplinary reach of the field neuroanatomical standards and the close association of structure function and underlying circuitry mechanisms are increasingly relevant to investigations in development physiology and disease Another feature of this Research Topic is that it includes a breadth of cross species contributions from investigators working with rodent nonhuman primate and human brains This is important since most of our current knowledge of brain structure has been obtained from experimental animals However recent technical advances coupled with researcher willingness to use the human tissue available will undoubtedly lead to major advances in the near future regarding human brain mapping and connectomes Thus of particular interest will be the methods that can help to define general wiring principles in the brain both structural and functional Overall the state of the field is exciting Digital Human Modeling and Applications in Health, Safety, Ergonomics and Risk Management. AI, Product and Service Vincent G. Duffy, 2021-07-03 This two volume set LNCS 12777 and 12778 constitutes the thoroughly refereed proceedings of the 12th International Conference on Digital Human Modeling and Applications in Health Safety Ergonomics and Risk Management DHM 2021 which was held virtually as part of the 23rd HCI International Conference HCII 2021 in July 2021 The total of 1276 papers and 241 posters included in the 39 HCII 2021 proceedings volumes was carefully reviewed and selected from 5222 submissions DHM 2021 includes a total of 56 papers they were organized in topical sections named Part I Human Body Motion and Behavior Ergonomics human factors and occupational health human body and motion modeling and language communication and behavior modeling Part II AI Product and Service Rethinking healthcare artificial intelligence applications and ethical issues and digital human modeling in product and service design

Domains of Freedom Thembela Kepe, Melissa Levin, Bettina von Lieres, 2016-09-12 After more than 20 years of freedom in South Africa we have to ask ourselves difficult questions are we willing to perpetuate a lie search for facts or think wishfully Freedom has been enabled by apartheid s end but at the same time some of apartheid s key institutions and social relations are reproduced under the guise of democracy This collection of essays acknowledges the enormous expectations placed on

the shoulders of the South African revolution to produce an alternative political regime in response to apartheid and global neo liberalism It does not lament the inability of South Africa s democracy to provide deeper freedoms or suggest that since it hasn t this is some form of betrayal Freedom is made possible and or limited by local political choices contemporary global conditions and the complexities of social change This book explores the multiplicity of spaces within which the dynamics of social change unfold and the complex ways in which power is produced and reproduced In this way it seeks to understand the often non linear practices through which alternative possibilities emerge the lengthy and often indirect ways in which new communities are imagined and new solidarities are built In this sense this book is not a collection of hope or despair Nor is it a book that seeks to situate itself between these two poles Instead it aims to read the present historically critically and politically and to offer insights into the ongoing iterative and often messy struggles for freedom

Science, the State and the City Geoffrey Owen, Michael M. Hopkins, 2016 The book is about the link between science and business how discoveries made in academic laboratories are taken up by venture capitalists and investors and converted into products which if they are successful provide treatments for disease and may generate substantial returns for investors

Improving Animal Welfare through Genetic Selection Wendy Mercedes Rauw, 2016-07-12 In livestock species breeding goals are aimed primarily at improvement of production traits However there are a number of examples where selection for high production efficiency has resulted in reduced welfare through unfavorable outcomes in health and fitness characteristics These effects raise questions about what is ethically acceptable in animal breeding Welfare problems may be experienced when physiological balance is disturbed by genetic selection for high production alone by a mismatch between the environmental challenges and the range of coping responses available to an animal or from a mismatch between the animal s needs and their degree of satisfaction This may be resolved by either improving the environment to support the animal but also by providing the animal through genetic selection with means to adapt to the production environment The Standing Committee of the European Convention for the Protection of Animals kept for Farming Purposes emphasizes that breeding goals should include health and welfare The Farm Animal Welfare Council pleads for a greater emphasis in breeding programs on traits associated with good welfare However although breeding goals in most farm animal species have been broadened beyond production traits to include functional traits behavioral traits are rarely included despite their potential to improve animal production and welfare It is the goal of the present Research Topic to bring together experimental and theoretical research focusing on the genetics of welfare traits and the possibility to improve animal welfare through selection This topic presents an overview of the relationship between selection for high production and livestock robustness examples of improving robustness through the introduction of novel traits in livestock breeding and a discussion on selection methods to address welfare issues The discussion on sustainability of breeding practices is very alive today and will remain to be an important part of the debate in the future

Pharmaceutical Policy in Countries with Developing Healthcare Systems Zaheer-Ud-Din

Babar,2017-03-27 A comprehensive and granular insight into the challenges of promoting rational medicine this book serves as an essential resource for health policy makers and researchers interested in national medicines policies Country specific chapters have a common format beginning with an overview of the health system and regulatory and policy environments before discussing the difficulties in maintaining a medicines supply system challenges in ensuring access to affordable medicines and issues impacting on rational medicine use Numerous case studies are also used to highlight key issues and each chapter concludes with country specific solutions to the issues raised Written by highly regarded academics the book includes countries in Africa Asia Europe the Middle East and South America **Anthropogenic Impacts on the Microbial**

Ecology and Function of Aquatic Environments Maurizio Labbate,Justin R. Seymour,Federico Lauro,Mark V.

Brown,2016-09-06 Aquatic ecosystems are currently experiencing unprecedented levels of impact from human activities including over exploitation of resources habitat destruction pollution and the influence of climate change The impacts of these activities on the microbial ecology of aquatic environments are only now beginning to be defined One of the many implications of environmental degradation and climate change is the geographical expansion of disease causing microbes such as those from the Vibrio genus Elevating sea surface temperatures correlate with increasing Vibrio numbers and disease in marine animals e g corals and humans Contamination of aquatic environments with heavy metals and other pollutants affects microbial ecology with downstream effects on biogeochemical cycles and nutrient turnover Also of importance is the pollution of aquatic environments with antibiotics resistance genes and the mobile genetic elements that house resistance genes from human and animal waste Such contaminated environments act as a source of resistance genes long after an antibiotic has ceased being used in the community Environments contaminated with mobile genetic elements that are adapted to human commensals and pathogens function to capture new resistance genes for potential reintroduction back into clinical environments This research topic encompasses these diverse topics and describes the affect s of human activity on the microbial ecology and function in aquatic environments and describes methods of restoration and for modelling disturbances **Calling Taikong: A Strategy Report and Study of China's Future Space Science Missions**

Ji Wu,2017-11-16 This book describes the status quo of space science in China details the scientific questions to be addressed by the Chinese space science community in 2016 2030 and proposes key strategic goals space science programs and missions the roadmap and implementation approaches Further it explores the supporting technologies needed and provides an outlook of space science beyond the year 2030 Taikong means outer space in Chinese and space science is one of the most important areas China plans to develop in the near future This book is authored by Ji Wu a leader of China s space science program together with National Space Science Center Chinese Academy of Sciences a leading institute responsible for planning and managing most of China s space science missions It also embodies the viewpoints shared by many space scientists and experts on future space science development Through this book general readers and researchers alike will

gain essential insights into the current developments and future prospects of space science in China Government decision makers will also find the book a useful reference for strategies and planning in the field of space science **Catalytic Strategies for Conscious Social Transformation** Garry Jacobs,Ivo Šlaus,Jüri Engelbrecht,Alberto Zucconi,2023-10-13 This collection of essays examines the unprecedented reach magnitude and complexity of global challenges political economic technological social and environmental It advocates fundamental changes in theory research public policy and institutions and advances new thinking on global leadership human security human centered economics and human rights The book also proposes measures to break down the barriers between academic disciplines and between research and policy making and reconciles the objective facts of science with the subjective truths of the arts and human values It replaces mechanistic analytic thinking with integrated knowledge bridging the divide between abstract theory and the living complexity of social reality Vadophil Issue No. 143 Baroda Philatelic Society, **Marine Polysaccharides Volume 2** Paola

Laurienzo,2018-04-24 This book is a printed edition of the Special Issue Marine Polysaccharides that was published in Marine Drugs *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

Research Handbook on Patent Law and Theory Toshiko Takenaka,2019 This significantly updated second edition of the Research Handbook on Patent Law provides comprehensive coverage of new research for patent protection in three major jurisdictions the United States Europe and Japan **Quantitative Biology: Dynamics of Living Systems** Noriko Hiroi,Viji M. Draviam,Tetsuya J. Kobayashi,Akira Funahashi,Chun-Biu Li,Douglas B. Murray,Hiroaki Takagi,Ziya Kalay,Rinshi S. Kasai,Jason Edward Shoemaker,Akatsuki Kimura,Naoki A. Irie,2017-07-24 With the emergence of Systems Biology there is a greater realization that the whole behavior of a living system may not be simply described as the sum of its elements To represent a living system using mathematical principles practical quantities with units are required Quantities are not only the bridge between mathematical description and biological observations they often stand as essential elements similar to genome information in genetics This important realization has greatly rejuvenated research in the area of Quantitative Biology Because of the increased need for precise quantification a new era of technological development has opened For example spatio temporal high resolution imaging enables us to track single molecule behavior in vivo Clever artificial control of experimental conditions and molecular structures has expanded the variety of quantities that can be directly measured In

addition improved computational power and novel algorithms for analyzing theoretical models have made it possible to investigate complex biological phenomena This research topic is organized on two aspects of technological advances which are the backbone of Quantitative Biology i visualization of biomolecules their dynamics and function and ii generic technologies of model optimization and numeric integration We have also included articles highlighting the need for new quantitative approaches to solve some of the long standing cell biology questions In the first section on visualizing biomolecules four cutting edge techniques are presented Ichimura et al provide a review of quantum dots including their basic characteristics and their applications for example single particle tracking Horisawa discusses a quick and stable labeling technique using click chemistry with distinct advantages compared to fluorescent protein tags The relatively small physical size stability of covalent bond and simple metabolic labeling procedures in living cells provides this type of technology a potential to allow long term imaging with least interference to protein function Obien et al review strategies to control microelectrodes for detecting neuronal activity and discuss techniques for higher resolution and quality of recordings using monolithic integration with on chip circuitry Finally the original research article by Amariei et al describes the oscillatory behavior of metabolites in bacteria They describe a new method to visualize the periodic dynamics of metabolites in large scale cultures populations These four articles contribute to the development of quantitative methods visualizing diverse targets proteins electrical signals and metabolites In the second section of the topic we have included articles on the development of computational tools to fully harness the potential of quantitative measurements through either calculation based on specific model or validation of the model itself Kimura et al introduce optimization procedures to search for parameters in a quantitative model that can reproduce experimental data They present four examples transcriptional regulation bacterial chemotaxis morphogenesis of tissues and organs and cell cycle regulation The original research article by Sumiyoshi et al presents a general methodology to accelerate stochastic simulation efforts They introduce a method to achieve 130 times faster computation of stochastic models by applying GPGPU The strength of such accelerated numerical calculation are sometimes underestimated in biology faster simulation enables multiple runs and in turn improved accuracy of numerical calculation which may change the final conclusion of modeling study This also highlights the need to carefully assess simulation results and estimations using computational tools

International Plant Proteomics Organization (INPPO) World Congress 2014 Joshua L. Heazlewood, Jesús V. Jorrín-Novo, Ganesh Kumar Agrawal, Silvia Mazzuca, Sabine Lühthje, 2017-02-08 The field of proteomics has advanced considerably over the past two decades The ability to delve deeper into an organism's proteome identify an array of post translational modifications and profile differentially abundant proteins has greatly expanded the utilization of proteomics Improvements to instrumentation in conjunction with the development of these reproducible workflows have driven the adoption and application of this technology by a wider research community However the full potential of proteomics is far from being fully exploited in plant biology and its translational application

needs to be further developed In 2011 a group of plant proteomic researchers established the International Plant Proteomics Organization INPPO to advance the utilization of this technology in plants as well as to create a way for plant proteomics researchers to interact collaborate and exchange ideas The INPPO conducted its inaugural world congress in mid 2014 at the University of Hamburg Germany Plant proteomic researchers from around the world were in attendance and the event marked the maturation of this research community The Research Topic captures the opinions ideas and research discussed at the congress and encapsulates the approaches that were being applied in plant proteomics Research Handbook on Intellectual Property and the Life Sciences Duncan Matthews,Herbert Zech,2017-06-30 Intellectual property IP is a key component of the life sciences one of the most dynamic and innovative fields of technology today At the same time the relationship between IP and the life sciences raises new public policy dilemmas The Research Handbook on Intellectual Property and the Life Sciences comprises contributions by leading experts from academia and industry to provide in depth analyses of key topics including pharmaceuticals diagnostics and genes plant innovations stem cells the role of competition law and access to medicines The Research Handbook focuses on the relationship between IP and the life sciences in Europe and the United States complemented by country specific case studies on Australia Brazil China India Japan Kenya South Africa and Thailand to provide a truly international perspective Developing Norms for the Provision of Biological Laboratories in Low-Resource Contexts National Academies of Sciences, Engineering, and Medicine,Division on Earth and Life Studies,Board on Life Sciences,Policy and Global Affairs,2019-06-01 On June 27 28 2018 the U S National Academies of Sciences Engineering and Medicine the National Academies convened an international workshop in Amsterdam the Netherlands on developing norms for the provision of laboratories in low resource contexts The U S Department of State s Biosecurity Engagement Program requested that the National Academies organize this workshop to engage an international group of organizations that provide funding for construction upgrades and maintenance of biological laboratories in countries without the means to build such labs themselves Twenty one people from 19 organizations participated The intent was to advance the conversation about the identification and application of guiding principles and common norms for use by these organizations in their grants partnerships and aid This publication summarizes the presentations and discussions from the workshop Salicylic Acid Signaling Networks Hua Lu,Jean Toby Greenberg,Loreto Holuigue,2016-05-26 The small phenolic compound salicylic acid SA is critical for plant defense against a broad spectrum of pathogens SA is also involved in multi layered defense responses from pathogen associated molecular pattern triggered basal defense resistance gene mediated defense to systemic acquired resistance Recent decades have witnessed tremendous progress towards our understanding of SA mediated signaling networks Many genes have been identified to have direct or indirect effect on SA biosynthesis or to regulate SA accumulation Several SA receptors have been identified and characterization of these receptors has shed light on the mechanisms of SA mediated defense signaling which encompass chromosomal remodeling

DNA repair epigenetics to transcriptional reprogramming Molecules from plant associated microbes have been identified which manipulate SA levels signaling SA does not act alone It engages in crosstalk with other signaling pathways such as those mediated by other phytohormones in an agonistic or antagonistic manner depending on hormones and pathosystems Besides affecting plant innate immunity SA has also been implicated in other cellular processes such as flowering time determination lipid metabolism circadian clock control and abiotic stress responses possibly contributing to the regulation of plant development The multifaceted function of SA makes it critically important to further identify genes involved in SA signaling networks understand their modes of action and delineate interactions among the components of SA signaling networks In addition genetic manipulation of genes involved in SA signaling networks has also provided a promising approach to enhance disease resistance in economically important plants This ebook collects articles in the research topic Salicylic Acid Signaling Networks For this collection we solicited reviews perspectives and original research articles that highlight recent exciting progress on the understanding of molecular mechanisms underlying SA mediated defense SA crosstalk with other pathways and how microbes impact these events

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