

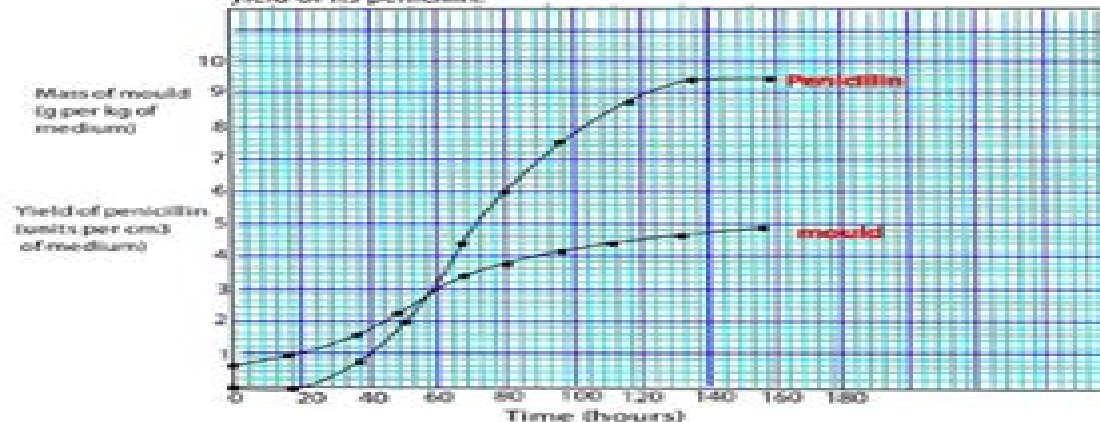
A-level

UACE Biology 2001 paper 2

1. Growth of two micro-organism in a culture media and yield of their products was analyzed. The table below shows the growth of the yeast *saccharomyces* and the yield of its product ethanol.

Time (hours)	Mass of yeast (g per dm ³ of medium)	Yield of ethanol (g per 100cm ³ of medium)
0	1	0.2
2	1.4	0.4
4	2.4	0.6
6	4.2	1.3
8	5.9	2.5
10	6.2	2.8
12	6.1	2.6
14	5.8	2.2

Graph 1 show the growth of the ascomycete mould *Penicillium* and the yield of its penicillin.



Use the data to answer the questions that follow.

- Represent the information in the table graphically (06marks)
Use your graph and graph 1, to answer questions (b) – (f)
- Describe the pattern of growth of the mould and yeast (06marks)
- Give two differences in the growth pattern of mould and yeast (4marks)
- Explain what is happening in the growth of yeast population during each of the following period
 - 0 – 2 hours
 - 4 – 6 hours
 - 8 – 10 hours
 - 12 – 14 hours
- Describe the relationship between the
 - Growth of the mould and the yield of penicillin
 - Growth of yeast and production of ethanol
- State three ways in which the pattern of accumulation of penicillin graph 1 differs from the pattern of

Higher Biology 2001 Marking Scheme

**Martin Carnoy, Richard Elmore, Leslie
Siskin**



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Departments of Labor, Health and Human Services, Education, and Related Agencies Appropriations for 2003 United States. Congress. House. Committee on Appropriations. Subcommittee on the Departments of Labor, Health and Human Services, Education, and Related Agencies, 2002 **Excellence in University Assessment** David Carless, 2015-04-24

Assessment in higher education is an area of intense current interest not least due to its central role in student learning processes Excellence in University Assessment is a pioneering text which contributes to the theory and practice of assessment through detailed discussion and analysis of award winning teaching across multiple disciplines It provides inspiration and strategies for higher education practitioners to improve their understanding and practice of assessment The book uses an innovative model of learning oriented assessment to analyze the practice of university teachers who have been recipients of teaching awards for excellence It critically scrutinizes their methods in context in order to develop key insights into effective teaching learning and assessment processes Pivotal topics include Competing priorities in assessment and ways of tackling them The nature of quality assessment task design The student experience of assessment Promoting student engagement with feedback An indispensable contribution to assessment in higher education Excellence in University Assessment is a valuable guide for university leaders middle managers staff developers teachers and researchers interested in the crucial topic of assessment *Insects as Natural Enemies* Mark A. Jervis, 2007-09-07

Over the past three decades there has been a dramatic increase in theoretical and practical studies on insect natural enemies This considerably updated and expanded version of a previous best seller is an account of major aspects of the biology of predators and parasitoids punctuated with information and advice on which experiments or observations to conduct and how to carry them out It emphasizes practicalities and also provides guidance on further literature **Insects as Natural Enemies** Mark Jervis, 2005-05-25

Over the past three decades there has been a dramatic increase in theoretical and practical studies on insect natural enemies The appeal of insect predators and parasitoids in particular as research animals derives from the relative ease with which many species may be cultured and experimented with in the laboratory the simple life cycles of most parasitoids and the increasing demand for biological pest control There is now a massive literature on insect natural enemies so there is a great need for a general text that the enquiring student or research worker can use in deciding on approaches and techniques that are appropriate to the study and evaluation of such insects This book fulfils that demand A considerably updated and expanded version of a previous best seller it is an account of major aspects of the biology of predators and parasitoids punctuated with information and advice on which experiments or observations to conduct and how to carry them out Guidance is provided where necessary on the literature that may need to be consulted on particular topics While researchers can now refer to several books on parasitoids and predators *Insects as Natural Enemies* is unique in emphasising practicalities It is aimed at students and professional working in universities and both government and commercial institutes

in the fields of pest management agriculture horticulture and forestry *Science & Engineering Indicators* ,2004 **The New Accountability** Martin Carnoy,Richard Elmore,Leslie Siskin,2003-12-16 When it comes to the issue of US education reform hopeful politicians liberal and conservative alike have long touted the promises of standards based accountability But do accountability based reforms actually work What happens when they encounter the formidable challenge of the comprehensive high school The New Accountability explores the current wave of assessment based accountability reforms at the high school level in the United States **British Education Index** ,2005 *Adapted Primary Literature* Anat Yarden,Stephen P. Norris,Linda M. Phillips,2015-03-16 This book specifies the foundation for Adapted Primary Literature APL a novel text genre that enables the learning and teaching of science using research articles that were adapted to the knowledge level of high school students More than 50 years ago J J Schwab suggested that Primary Scientific Articles afford the most authentic unretouched specimens of enquiry that we can obtain and raised for the first time the idea that such articles can be used for enquiry into enquiry This book the first to be published on this topic presents the realization of this vision and shows how the reading and writing of scientific articles can be used for inquiry learning and teaching It provides the origins and theory of APL and examines the concept and its importance It outlines a detailed description of creating and using APL and provides examples for the use of the enactment of APL in classes as well as descriptions of possible future prospects for the implementation of APL Altogether the book lays the foundations for the use of this authentic text genre for the learning and teaching of science in secondary schools *Microbial Functional Genomics* Jizhong Zhou,Dorothea K. Thompson,Ying Xu,James M. Tiedje,2004-03-19 Microbial Functional Genomics offers a timely summary of the principles approaches and applications It presents a comprehensive review of microbial functional genomics covering microbial diversity microbial genome sequencing genomic technologies genome wide functional analysis applied functional genomics and future directions An introduction will offer a definition of the field and an overview of the historical and comparative genomics aspects **Evolution of the Insects** David Grimaldi,Michael S. Engel,2005-05-16 Insects are the most diverse group of organisms in the 3 billion year history of life on Earth and the most ecologically dominant animals on land This book chronicles for the first time the complete evolutionary history of insects their living diversity relationships and 400 million years of fossils Whereas other volumes have focused on either living species or fossils this is the first comprehensive synthesis of all aspects of insect evolution The book is illustrated with 955 photo and electronmicrographs drawings diagrams and field photos many in full colour and virtually all of them original The book will appeal to anyone engaged with insect diversity professional entomologists and students insect and fossil collectors and naturalists **Index Medicus** ,2002 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings **Ecological Orbits** Lev Ginzburg,Mark Colyvan,2004-04-29 Proposes a fresh approach to population biology and ecology This book proposes and develops an inertial view of population growth taking note of acceleration or rate of change of the growth rate between consecutive generations

It is useful for population biologists ecological modellers and theoretical biologists and philosophers of science *Self Organizing Maps* Josphat Igadwa Mwasiagi, 2011-01-21 Kohonen Self Organizing Maps SOM has found application in practical all fields especially those which tend to handle high dimensional data SOM can be used for the clustering of genes in the medical field the study of multi media and web based contents and in the transportation industry just to name a few Apart from the aforementioned areas this book also covers the study of complex data found in meteorological and remotely sensed images acquired using satellite sensing Data management and envelopment analysis has also been covered The application of SOM in mechanical and manufacturing engineering forms another important area of this book The final section of this book addresses the design and application of novel variants of SOM algorithms **Computers and Creativity** Jon McCormack, Mark d'Inverno, 2012-08-21 This interdisciplinary volume introduces new theories and ideas on creativity from the perspectives of science and art Featuring contributions from leading researchers theorists and artists working in artificial intelligence generative art creative computing music composition and cybernetics the book examines the relationship between computation and creativity from both analytic and practical perspectives Each contributor describes innovative new ways creativity can be understood through and inspired by computers The book tackles critical philosophical questions and discusses the major issues raised by computational creativity including whether a computer can exhibit creativity independently of its creator what kinds of creativity are possible in light of our knowledge from computational simulation artificial intelligence evolutionary theory and information theory and whether we can begin to automate the evaluation of aesthetics and creativity in silico These important often controversial questions are contextualised by current thinking in computational creative arts practice Leading artistic practitioners discuss their approaches to working creatively with computational systems in a diverse array of media including music sound art visual art and interactivity The volume also includes a comprehensive review of computational aesthetic evaluation and judgement research alongside discussion and insights from pioneering artists working with computation as a creative medium over the last fifty years A distinguishing feature of this volume is that it explains and grounds new theoretical ideas on creativity through practical applications and creative practice *Computers and Creativity* will appeal to theorists researchers in artificial intelligence generative and evolutionary computing practicing artists and musicians students and any reader generally interested in understanding how computers can impact upon creativity It bridges concepts from computer science psychology neuroscience visual art music and philosophy in an accessible way illustrating how computers are fundamentally changing what we can imagine and create and how we might shape the creativity of the future *Computers and Creativity* will appeal to theorists researchers in artificial intelligence generative and evolutionary computing practicing artists and musicians students and any reader generally interested in understanding how computers can impact upon creativity It bridges concepts from computer science psychology neuroscience visual art music and philosophy in an accessible way illustrating how computers are fundamentally

changing what we can imagine and create and how we might shape the creativity of the future *Practical Conservation Biology* David Lindenmayer, Mark A. Burgman, 2005 Provides the essential framework for under graduate and post graduate courses in conservation biology and natural resource management by covering the complete array of topics central to these fields Lindenmayer from ANU ACT and Burgman from University of Melbourne Vic *Bone Marrow T Cells at the Center Stage in Immunological Memory* Francesca Di Rosa, Tania H. Watts, 2017-02-02 Increasing evidence supports the notion that bone marrow BM represents a relevant player in T cell responses particularly in its role as a specialized organ for long term memory Memory T cells are enriched in the BM over long times after priming and can be recruited to the periphery upon antigenic challenge The articles in this research topic include discussions of whether these T cells are passing through or truly resident as well as a debate on the extent of proliferation of BM memory T cells Original research articles in this collection include an analysis of the number of memory T cells found in different bones as well as effects of B cell depletion on T cell memory in the BM T cells in the BM can influence a number of processes from bone remodeling control of cancer to effects on hemopoiesis or Graft versus Host Disease GVHD This research topic contains several contributions to these topics including discussions on how to translate BM T cell knowledge into medicine **Skill Acquisition in Sport** Nicola J. Hodges, A. Mark Williams, 2012-06-25 Success in sport depends upon the athlete's ability to develop and perfect a specific set of perceptual cognitive and motor skills Now in a fully revised and updated new edition *Skill Acquisition in Sport* examines how we learn such skills and in particular considers the crucial role of practice and instruction in the skill acquisition process Containing thirteen completely new chapters and engaging with the significant advances in neurophysiological techniques that have profoundly shaped our understanding of motor control and development the book provides a comprehensive review of current research and theory on skill acquisition Leading international experts explore key topics such as attentional focus augmented Feedback observational practice and learning implicit motor learning mental imagery training physical guidance motivation and motor learning neurophysiology development of skill joint action Throughout the book addresses the implications of current research for instruction and practice in sport making explicit connections between core science and sporting performance No other book covers this fundamental topic in such breadth or depth making this book important reading for any student scholar or practitioner working in sport science cognitive science kinesiology clinical and rehabilitation sciences neurophysiology psychology ergonomics or robotics **Bibliographic Index**, 2002

Physiological and Molecular Perspectives of Stress Tolerance in Vegetables Masayoshi Shigyo, Mostafa Abdelwahed Abdelrahman, Lam-Son Phan Tran, 2022-10-14 **Encyclopedia of Women and American Politics, Third Edition** Lynne Ford, 2021-07-01 *Encyclopedia of Women and American Politics Third Edition* contains all the material a reader needs to understand the role of women throughout America's political history This informative A to Z volume contains hundreds of entries covering the people events and terms involved in the history of women and politics Entries include

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