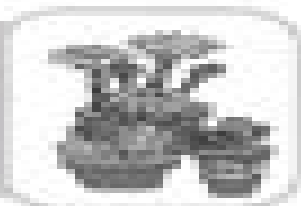


Laboratory Activity #1 — Student Laboratory Packet

Relationships and Biodiversity

A Laboratory Activity for the Living Environment

**Introduction**

Broomrape is a valuable plant because it produces *Clavell*, a compound used for treating certain kinds of cancer. *Clavell* cannot be produced in the laboratory. *Broomrape* grows very slowly and is an endangered species. But, in its ability to provide *Clavell* in large quantities in Britain.

Species that are more closely related to *Broomrape* are more likely to produce the important substance *Clavell*. Three similar plant species that are plantlike (X, Y, and Z) may be related to *Broomrape*. You will work as a researcher to:

- gather structural and molecular evidence to determine which plant species is most closely related to the hypothetical species, *Broomrape*.
- use this evidence to decide which plant species is most likely to serve as a source of the important substance *Clavell*.

Safety

- You will need to wear goggles while conducting Tests 1 and 2.
- Do not eat or drink anything in the laboratory while doing this laboratory activity.

Important Note: Record all of your data and answers on these laboratory sheets. You will need to keep them for review before the Regents Examination. Later, you will need to transfer your answers to an separate Student Answer Packet. Your teacher will use the packet to grading your work, and the school will retain it as evidence of your completion of the laboratory requirement for the Living Environment Regents Examination.

Structural Evidence for Relationships

Perform the following tests and record your observations in Table 1 on page 8 of this packet. Use a hand lens or microscope as needed.

Test 1—Structural Characteristics of Plants

- a. Do not remove the plant samples from the plastic bags/cups.
- b. Compare the structural characteristics of the plant samples. Record your observations in Table 1 (see page 8).

Test 2—Structural Characteristics of Seeds

- a. Do not remove the seed samples from the plastic bags/cups.
- b. Compare the structural characteristics of the seed samples. Record your observations in Table 1.



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JR Anderson



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Resources in Education , 2001 Reptile Biodiversity Roy W. McDiarmid, 2012-01-10 Authoritative and comprehensive provides an up to date description of the tool box of methods for inventorying and monitoring the diverse spectrum of reptiles All biodiversity scientists will want to have it during project planning and as study progresses A must for field biologists conservation planners and biodiversity managers Jay M Savage San Diego State University Kudos to the editors and contributors to this book From the perspective of a non ecologist such as myself who only occasionally needs to intensively sample a particular site or habitat the quality and clarity of this book has been well worth the wait Jack W Sites Jr

Integrating Conservation Biology and Paleobiology to Manage Biodiversity and Ecosystems in a Changing World G. Lynn Wingard, Chris Schneider, Gregory P. Dietl , Damien Fordham, Policy makers and resource managers must make decisions that affect the resilience and sustainability of natural resources including biodiversity and ecosystem services However these decisions are often based on evidence or theory derived from highly altered systems and over short time periods of low magnitude environmental and climatic change Because natural systems change and evolve across multiple timescales from instantaneous to millennial long term understanding of how past life has responded to perturbations can inform resource managers By using these natural laboratories of the past conservation paleobiology and paleoecology provide the framework necessary to anticipate and plan for future changes The goal of this Research Topic is to heighten awareness among conservation and restoration practitioners to the value and applications of long term perspectives provided by conservation

paleobiology and paleoecology Most conservation studies focus on systems already impacted by anthropogenic change these studies would benefit from paleontological data through expanded temporal scales identification of baselines and an understanding of how organisms have responded to past changes However resource management decisions rarely include input from paleontologists and paleoecological research is rarely incorporated into conservation decision making We seek to bridge this research implementation gap by highlighting the application of paleoecological data to issues such as biodiversity dynamics extinction risks and resilience to perturbations among other topics We hope to foster new cross disciplinary synergies by encouraging conservation scientists and managers to collaborate with paleontologists to improve conservation decision making and by increasing awareness among paleontologists to the needs of the resource management community This Research Topic will provide a forum for both the paleontological and resource management communities to exchange ideas that will enhance restoration and conservation decision making We invite papers on conceptual advances reviews of specific topics to guide efforts in research or practice case studies of successful applications articles describing datasets with applied value and perspective papers summarizing a body of paleontological research with relevance to the resource management community Topics can include but are not limited to Responses of species communities and ecosystems to perturbations Strategies to achieve the direct integration of paleobiology and paleoecology into on ground resource management Identifying baselines and reference conditions Increasing the robustness of forecasting models through the incorporation of paleontological data Identifying key species interactions and other phenomena as indicators of impending change New methodologies analytical tools and or proxies in the application of paleontological data to conservation and restoration practice Lynn Wingard Damien Fordham and Greg Dietl have no conflicts of interest Chris Schneider has a potential conflict of interest where manuscripts pertain to stakeholders in the petroleum industry as she is an independent contractor in the Alberta Oil Sands mining area

Kaplan AP Biology 2016 Linda Brooke Stabler, Mark Metz, Allison Wilkes, 2015-08-04 The Advanced Placement exam preparation guide that delivers 75 years of proven Kaplan experience and features exclusive strategies practice and review to help students ace the NEW AP Biology exam Students spend the school year preparing for the AP Biology exam Now it s time to reap the rewards money saving college credit advanced placement or an admissions edge However achieving a top score on the AP Biology exam requires more than knowing the material students need to get comfortable with the test format itself prepare for pitfalls and arm themselves with foolproof strategies That s where the Kaplan plan has the clear advantage Kaplan s AP Biology 2016 has been updated for the NEW exam and contains many essential and unique features to improve test scores including 2 full length practice tests and a full length diagnostic test to identify target areas for score improvement Detailed answer explanations Tips and strategies for scoring higher from expert AP teachers and students who scored a perfect 5 on the exam End of chapter quizzes Targeted review of the most up to date content and key information organized by Big Idea that is specific to the revised AP Biology exam Kaplan

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Invertebrate Biodiversity as Bioindicators of Sustainable Landscapes Maurizio G. Paoletti, 2012-12-02 Reducing environmental hazard and human impact on different ecosystems with special emphasis on rural landscapes is the main topic of different environmental policies designed in developed countries and needed in most developing countries This book covers the bioindication approach of rural landscapes and man managed ecosystems including both urbanised and industrialised ones The main techniques and taxa used for bioindication are considered in detail Remediation and contamination is faced with diversity abundance and dominance of biota mostly invertebrates Invertebrate Biodiversity as Bioindicators of Sustainable Landscapes provides a basic tool for students and scientists involved in landscape ecology and planning environmental sciences landscape remediation and pollution Conservation and Use of

Native Tropical Fruit Species Biodiversity in Asia , **Insect Biodiversity** Robert G. Foottit, Peter H. Adler, 2018-06-05 Volume Two of the new guide to the study of biodiversity in insects Volume Two of Insect Biodiversity Science and Society presents an entirely new companion volume of a comprehensive resource for the most current research on the influence insects have on humankind and on our endangered environment With contributions from leading researchers and scholars on the topic the text explores relevant topics including biodiversity in different habitats and regions taxonomic groups and perspectives Volume Two offers coverage of insect biodiversity in regional settings such as the Arctic and Asia and in particular habitats including crops caves and islands The authors also include information on historical cultural technical and climatic perspectives of insect biodiversity This book explores the wide variety of insect species and their evolutionary relationships Case studies offer assessments on how insect biodiversity can help meet the needs of a rapidly expanding human population and examine the consequences that an increased loss of insect species will have on the world This important text Offers the most up to date information on the important topic of insect biodiversity Explores vital topics such as the impact on insect biodiversity through habitat loss and degradation and climate change With its companion Volume I presents current information on the biodiversity of all insect orders Contains reviews of insect biodiversity in culture and art in the fossil record and in agricultural systems Includes scientific approaches and methods for the study of insect biodiversity The book offers scientists academics professionals and students a guide for a better understanding of the biology and ecology of insects highlighting the need to sustainably manage ecosystems in an ever changing global environment **Prentice**

Hall Science Explorer: Teacher's ed , 2005 **Baseline Studies of Biodiversity** Daniel Pauly, Purwito

Martosubroto,1996 Biodiversity, Conservation and Sustainability in Asia Münir Öztürk,Shujaul Mulk Khan,Volkan Altay,Recep Efe,Dilfuza Egamberdieva,Furkat O. Khassanov,2022-03-10 Of the world s seven continents Asia is the largest Its physical landscapes political units and ethnic groups are both wide ranging and many Southwest South and Middle Asia are highly populated regions which as a whole cover an extremely large area of varied geography In total this domain is unique in its plant diversity and large vegetation zones with different communities and biomes It is rich in endemics with specific and intraspecific diversity of fruit trees and medicinal plants including a number of rare high value species At the same time much of the land in the region is too dry or too rugged with many geographical extremes Overgrazing oil and mineral extraction and poaching are the major threats in the area This two volume project focuses on the dynamic biodiversity of the region with in depth analysis on phytosociology plants animals and agroecology There are also chapters that explore new applications as well as approaches to overcome problems associated with climate change Much of the research and analysis are presented here for the first time We believe this work is a valuable resource for professionals and researchers working in the fields of plant diversity and vegetation animal diversity and animal populations and geo diversity and sustainable land use among others The first volume guides our readers to West Asia and the Caucasus region while volume two focuses on issues unique to South and Middle Asia XXVIII SCAR & COMNAP XVI meeting ,2004 **Encyclopedia of Biodiversity** ,2013-02-05 The 7 volume Encyclopedia of Biodiversity Second Edition maintains the reputation of the highly regarded original presenting the most current information available in this globally crucial area of research and study It brings together the dimensions of biodiversity and examines both the services it provides and the measures to protect it Major themes of the work include the evolution of biodiversity systems for classifying and defining biodiversity ecological patterns and theories of biodiversity and an assessment of contemporary patterns and trends in biodiversity The science of biodiversity has become the science of our future It is an interdisciplinary field spanning areas of both physical and life sciences Our awareness of the loss of biodiversity has brought a long overdue appreciation of the magnitude of this loss and a determination to develop the tools to protect our future Second edition includes over 100 new articles and 226 updated articles covering this multidisciplinary field from evolution to habits to economics in 7 volumes The editors of this edition are all well respected instantly recognizable academics operating at the top of their respective fields in biodiversity research readers can be assured that they are reading material that has been meticulously checked and reviewed by experts Approximately 1 800 figures and 350 tables complement the text and more than 3 000 glossary entries explain key terms

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