

Laboratory Activity #1 — Student Laboratory Packet

Relationships and Biodiversity*A Laboratory Activity for the Living Environment***Introduction**

Botana curus is a valuable plant because it produces Curol, a compound used for treating certain kinds of cancer. Curol cannot be produced in the laboratory. *Botana curus* grows very slowly and is on the endangered species list, so its ability to provide Curol in large quantities is limited.

Species that are more closely related to *Botana curus* are more likely to produce the important substance Curol. Three similar plant species that are plentiful (X, Y, and Z) may be related to *Botana curus*. 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, *Botana curus*
- use this evidence to decide which plant species is most likely to serve as a source of the important substance Curol

Safety

- You will need to wear goggles while conducting Tests 4 and 5.
- 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 a separate Student Answer Packet. Your teacher will use the packet in 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

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

Test 2—Structural Characteristics of Seeds

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



"Relationships and Biodiversity" is a laboratory activity produced by the State Education Department for use in fulfilling part of the laboratory requirement for the Regents Examination in Living Environment. Reproducing any part of this laboratory activity by other than New York State school personnel is illegal.

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Relationship And Biodiversity Students Laboratory Packet

Disha Experts



Relationship And Biodiversity Students Laboratory Packet:

Reviewing the Living Environment Biology Rick Hallman, Woody, 2004-04-19 This review book provides a complete review of a one year biology course that meets the NYS Living Environment Core Curriculum Includes four recent Regents exams

Agrobiodiversity, Community Participation and Landscapes in Agroecology Tomás Enrique León-Sicard ,Diego Griffon, Massimo De Marchi, 2024-08-20 Maintaining and managing agrobiodiversity is a key issue proposed by agroecology not only to maintain high agricultural productivity but also to increase the resilience stability and sustainability of the agroecosystems meant as the functional relationship between the natural assets and the human use of them at farm and farm matrix scale The main hypothesis of this approach is that the greater the interactions between organisms of different trophic levels edaphic organisms multiple crops weed plants herbivores carnivores plants in living fences corridors or forest patches within agroecosystems the greater will be the possibilities of obtaining abundant and varied harvests with fewer external inputs pesticides fertilizers and better environmental performance The agrobiodiversity is meant as the variety and the disposition of the cultivations pastures farms that affect the soil properties and create habitat diversity landscape diversity and connectivity At the level of landscapes or territories the set of biodiverse agroecosystems generate natural matrices that have a powerful impact on the recovery and restoration of forest corridors which in turn positively influence many ecosystem services for nature conservation and free movement and recovery of many populations of animal species including those in danger of extinction *10 in One Study Package for CBSE Science Class 10 with Objective Questions & 3 Sample Papers 4th Edition* Disha Experts, 2020-08-08 10 in One Study Package for CBSE Biology Class 12 with Objective Questions & 3 Sample Papers 4th Edition Disha Experts, 2020-06-20 **Biodiversity Conservation and Ecological Function**

Restoration in Freshwater Ecosystems Min Zhang, Francisco Martinez-Capel, Xiaodong Qu, Naicheng Wu, 2023-03-13

Original Strategies for Training and Educational Initiatives in Bioinformatics Hugo Verli, Raquel Cardoso de Melo Minardi, 2022-10-07 Lake Facts Sierra Layne, AI, 2025-02-18 Lakes are vital freshwater reservoirs holding over 90% of the Earth's unfrozen surface freshwater Lake Facts explores these essential bodies of water detailing their formation ecological significance and the threats they face Understanding lake ecosystems is crucial as they serve as indicators of environmental health and play a key role in global climate regulation For instance lakes can originate from glacial activity tectonic shifts or volcanic events each process leaving a unique geological fingerprint The book begins with an introduction to limnology setting the stage for understanding lake formation and characteristics It progresses into detailed examinations of lake ecosystems including nutrient cycling the roles of plankton aquatic plants and fish and the impact of invasive species It addresses challenges such as pollution and climate change while emphasizing the need for informed stewardship and sustainable water resource management Lakes are not static features but dynamic ecosystems reflecting planetary health The book highlights the complex interactions between lakes and their surrounding environments as well as the social and

economic implications of lake degradation *Resources in Education*, 2001 [Insect Conservation Behavior](#) Philip Thomas Starks, Rachael E. Bonoan, Helen McCreery, 2024-08-16 Behavior is the means through which animals interact with the environment and with each other As such behavior must be central to conservation efforts In no example is this more clear than with the large blue butterfly *Phengaris arion* in the United Kingdom failure to understand its life history and species interactions led to its local extinction even with habitat restoration efforts Despite the clear importance of behavior conservation behavior is often under discussed even in situations where the natural history of a species is well understood We propose exploring conservation behavior within insects and doing so with a wide diversity of species and geographic locations As insects have often served as models to advance theory so they may serve as models to advance conservation Our goals for this collection are three fold First we aim to present the latest in insect behavior research and how such research can be applied to conservation Second we will promote diverse authors from diverse geographic locations Third we will facilitate an educational mentoring experience for early career professionals by enlisting senior professionals to work with their students and or post docs on the publication process from manuscript submission to review to publication □□□□□ □2023□10□□□□□□ □□□□□□, 2023-10-01 2015 960 8 15 20 9 14 **Marine Omics in a Changing Ocean: Modelling Molecular Pathways and Networks to Understand Species Acclimation and Adaptation** Carolina Madeira, Piero Calosi, Diana Sofia Madeira, 2024-07-08 Global climate change is a major threat to marine biodiversity worldwide Average changes in ocean temperature pH and oxygenation are re shaping marine communities with significant impacts on the critical services that marine ecosystems provide to mankind As global climate change continues the frequency duration and intensity of extreme weather events are also predicted to increase with fast and far reaching consequences on marine species including mass mortality and disruption of ecological processes As a result millions of ocean dependent livelihoods and jobs are also at risk with consequent economic impacts Given the current climate and biodiversity crisis the Intergovernmental Science Policy Platform on Biodiversity and Ecosystem Services has emphasized the relevance of 1 increasing knowledge and protection of biodiversity and 2 assessing species climate driven extinction risks To achieve these goals we need to understand organism environment ecology evolution interactions at various levels of the biological hierarchy from molecules to ecosystems However we are still lacking a comprehensive understanding of the molecular mechanisms shaping phenotypic landscapes in the natural environment and under different global change scenarios To address such challenges a new strategic program was also launched by the European Molecular Biology Laboratory EMBL Molecules to Ecosystems to study life in context and provide new research avenues in molecular life sciences In this context the emerging disciplines of Marine Omics and Marine Systems Biology will be key to supporting innovative solutions in marine ecosystem conservation and blue bioeconomy for example uncover molecular traits underlying sensitivity tolerance to environmental change supporting assisted evolution approaches molecular targets that can be used for diagnostics monitoring and development of

biotechnological applications **Annual Report 2000** CIFOR,2002-06-12 **Fossils, Phylogeny, and Form** Jonathan M. Adrain,Gregory D. Edgecombe,Bruce S. Lieberman,2002-01-31 Phylogenetic analysis and morphometrics have been developed by biologists into rigorous analytic tools for testing hypotheses about the relationships between groups of species This book applies these tools to paleontological data The fossil record is our one true chronicle of the history of life preserving a set of macroevolutionary patterns thus various hypotheses about evolutionary processes can be tested in the fossil record using phylogenetic analysis and morphometrics The first book of its type Fossils Phylogeny and Form will be useful in evolutionary biology paleontology systematics evolutionary development theoretical biology biogeography and zoology It will also provide a practical researcher friendly gateway into computer based phylogenetics and morphometrics

Coastal Environmental Quality and Marine Biodiversity Assessment, volume II Dilip Kumar Jha,Ganesh Thiruchitrabalam,Meilin Wu ,Prashanthi Devi Marimuthu,2024-09-05 Large amounts of pollutants and natural disasters have been released into coastal and marine waters wreaking havoc on the ecosystem and ecology Pollution and habitat loss caused by humans have had and continue to have a significant impact on worldwide coastal and estuarine ecosystems More than 80% of all marine pollution originates on land with the majority of it coming from industrial agricultural and urban sources Coastal and marine pollution is caused by human activities such as offshore oil and gas extraction and maritime oil transportation Many of the world s estuaries and coastal zones are experiencing eutrophication hypoxia and other negative consequences as a result of anthropogenic activities As a result it s vital to avoid and regulate coastal and marine pollution as well as build improved monitoring protocols and systems to aid in the understanding of spatial and temporal changes in coastal water quality Recent technological advancements in coastal and marine seawater quality monitoring such as real time data collecting via data buoys large scale remote sensing intervention automated data collection and so on are critical for comprehending real time data and its influence on the environment **Positive Tourism in Africa** Mucha

Mkono,2019-03-20 Positive Tourism in Africa provides a crucial counter narrative to the prevailing colonial and reductionist perspective on Africa s tourism trajectory and future It offers a uniquely optimistic outlook for tourism in Africa whilst acknowledging the many challenges that African countries continue to grapple with By examining broad and localized empirical studies conceptual frameworks culturally centered paradigms and innovative methodological approaches for African contexts this book showcases the many facets of tourism in Africa that illustrate hope resilience growth and survival This volume explores themes such as community based tourism wildlife tourism tourism governance and leadership crisis recovery regional integration the role of indigenous knowledge event tourism and the impact of smart technologies It acknowledges the challenges and opportunities for growth that exist in these various contexts and explores how tourism creates value for the spectrum of its participants Including a wide selection of contributions from diverse authors many of them African this book offers an Afro centric interpretation of tourism phenomena It will be of great interest to students

researchers and academics in the field of Tourism and African Studies as well as Development Studies and Geography

Dynamics of Human Biocultural Diversity Elisa J. Sobo, 2020-01-28 This lively text by leading medical anthropologist Elisa J Sobo offers a unique holistic approach to human diversity and rises to the challenge of truly integrating biology and culture The inviting writing style and fascinating examples make important ideas from complexity theory and epigenetics accessible to students In this second edition the material has been updated to reflect changes in both the scientific and socio cultural landscape for example in relation to topics such as the microbiome and transgender Readers learn to conceptualize human biology and culture concurrently as an adaptive biocultural capacity that has helped to produce the rich range of human diversity seen today With clearly structured topics an extensive glossary and suggestions for further reading this text makes a complex interdisciplinary topic a joy to teach Instructor resources include an extensive test bank and a study guide

Learning Landscape Ecology Sarah E. Gergel, Monica G. Turner, 2017-03-30 This title meets a great demand for training in spatial analysis tools accessible to a wide audience Landscape ecology continues to grow as an exciting discipline with much to offer for solving pressing and emerging problems in environmental science Much of the strength of landscape ecology lies in its ability to address challenges over large areas over spatial and temporal scales at which decision making often occurs As the world tackles issues related to sustainability and global change the need for this broad perspective has only increased Furthermore spatial data and spatial analysis core methods in landscape ecology are critical for analyzing land cover changes world wide While spatial dynamics have long been fundamental to terrestrial conservation strategies land management and reserve design mapping and spatial themes are increasingly recognized as important for ecosystem management in aquatic coastal and marine systems This second edition is purposefully more applied and international in its examples approaches perspectives and contributors It includes new advances in quantifying landscape structure and connectivity such as graph theory as well as labs that incorporate the latest scientific understanding of ecosystem services resilience social ecological landscapes and even seascapes Of course as before the exercises emphasize easy to use widely available software <http://sarahgergel.net/lel/> learning landscape ecology The Diatoms John P. Smol, Eugene F.

Stoermer, 2010-09-30 This much revised and expanded edition provides a valuable and detailed summary of the many uses of diatoms in a wide range of applications in the environmental and earth sciences Particular emphasis is placed on the use of diatoms in analysing ecological problems related to climate change acidification eutrophication and other pollution issues The chapters are divided into sections for easy reference with separate sections covering indicators in different aquatic environments A final section explores diatom use in other fields of study such as forensics oil and gas exploration nanotechnology and archaeology Sixteen new chapters have been added since the first edition including introductory chapters on diatom biology and the numerical approaches used by diatomists The extensive glossary has also been expanded and now includes over 1 000 detailed entries which will help non specialists to use the book effectively **The Software**

Encyclopedia 2000 Bowker Editorial Staff,2000-05 *Supporting the “virtuous cycle” in urban ecosystems: How research can inform plans, policies, and projects that impact urban resilience* Michele Romolini,Sophie S. Parker,Gregory Blair Pauly,Eric M. Wood,2023-08-30

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