

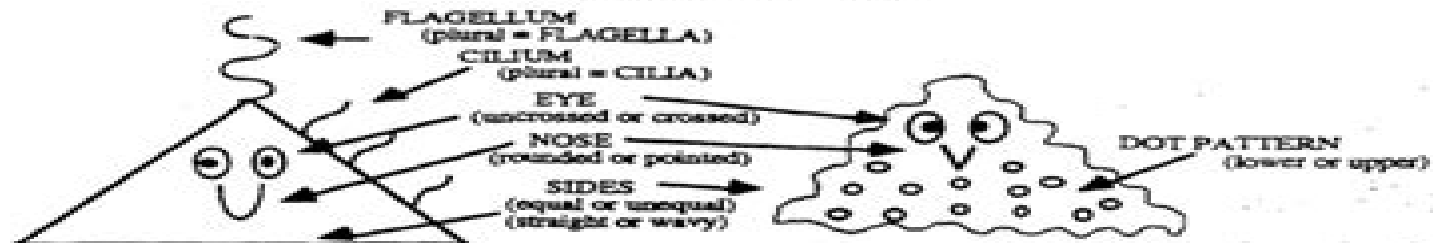
## Lab. # Classification: The Dichotomous Key

**Task:** With the millions of living organisms in the world, scientists need a method of identifying an unknown organism. To do this, scientists use a dichotomous key. At this station, you will be using a dichotomous key to identify unknown organisms.

### Directions

Use the dichotomous key below to identify any three (3) species of the genus *Triangulum* in the accompanying Species Sheet. Record the choices made, and the resulting scientific name, on the answer sheet provided.

### Dichotomous Key



- |                                                                                                    |                                                                        |
|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| 1. A. Three(3) sided with straight lines<br>B. Three (3) sided with wavy lines                     | Go to 2<br>Go to 10                                                    |
| 2. A. Has no eyes<br>B. Has eyes                                                                   | Go to 3<br>Go to 5                                                     |
| 3. A. Has flagella for movement<br>B. Has cilia for movement                                       | Go to 4<br>Go to 7                                                     |
| 4. A. The three sides are of equal length<br>B. The three sides are not of equal length            | <i>Triangulum equalius</i><br>Go to 12                                 |
| 5. A. Has crossed-eyes<br>B. Eyes not crossed                                                      | Go to 6<br>Go to 9                                                     |
| 6. A. Has a single flagellum for movement<br>B. Has two or more flagella for movement              | <i>Triangulum monoflagellum</i><br><i>Triangulum polyflagellum</i>     |
| 7. A. Total number of cilia for movement are odd<br>B. Total number of cilia for movement are even | <i>Triangulum oddcilius</i><br>Go to 8                                 |
| 8. A. Has a pointed nose<br>B. Has a rounded nose                                                  | <i>Triangulum pointianus</i><br><i>Triangulum roundianus</i>           |
| 9. A. Has two cilia on each side for movement<br>B. Has more than two cilia on each side           | <i>Triangulum biciliatus</i><br><i>Triangulum polycilius</i>           |
| 10.A. Has crossed-eyes<br>B. Eyes not crossed                                                      | Go to 11<br><i>Triangulum wavewus (Samplest correctus)</i>             |
| 11.A. Lower half of the body has a dot pattern<br>B. Upper half of the body has a dot pattern      | <i>Triangulum lowdoteus</i><br><i>Triangulum upperdoteus</i>           |
| 12.A. Has a pointed nose<br>B. Has a rounded nose                                                  | <i>Triangulum pointiflagellum</i><br><i>Triangulum roundiflagellum</i> |

# Using And Constructing A Dichotomous Key Lab

**L Towne**



## **Using And Constructing A Dichotomous Key Lab:**

Mammalogy Techniques Lab Manual James M. Ryan, 2018-10-30 Get outside A hands on lab manual for instructors incorporating fieldwork into their courses on mammalogy Mammals inhabit nearly every continent and every sea They have adapted to life underground in the frozen Arctic the hottest deserts and every habitat in between In Mammalogy Techniques Lab Manual the only field manual devoted to training the next generation of mammalogists biologist and educator James M Ryan details the modern research techniques today s professionals use to study mammals wherever they are found Ideal for any mammalogy or wildlife biology course this clear and practical guide aids students by getting them outside to study mammals in their natural environments Twenty comprehensive chapters cover skull and tooth identification radio and satellite GPS tracking phylogeny construction mark and recapture techniques camera trapping museum specimen preparation optimal foraging and DNA extraction among other topics Each chapter includes several exercises with step by step instructions for students to collect and analyze their own data along with background information downloadable sample data sets to use when it is not practical to be out in the field and detailed descriptions of useful open source software tools This pragmatic resource provides students with real world experience practicing the complex techniques used by modern wildlife biologists With more than 60 applied exercises to choose from in this unique manual students will quickly acquire the scientific skills essential for a career working with mammals

**Prentice Hall Miller Levine Biology Laboratory Manual a for Students Second Edition 2004** Kenneth Raymond Miller, Joseph S. Levine, Prentice-Hall Staff, 2003-02 Authors Kenneth Miller and Joseph Levine continue to set the standard for clear accessible writing and up to date content that engages student interest Prentice Hall Biology utilizes a student friendly approach that provides a powerful framework for connecting the key concepts a biology Students explore concepts through engaging narrative frequent use of analogies familiar examples and clear and instructional graphics Whether using the text alone or in tandem with exceptional ancillaries and technology teachers can meet the needs of every student at every learning level

**Using Forensics: Wildlife Crime Scene!** Lauren M. Sanders Arndt, 2007-10 With Forensics Wildlife Crime Scene your students investigate an actual crime learn the science behind animal species identification and find out about efforts to fight real world threats against wild animals The book is designed to be engaging for both you and your student detectives It s also easy to use The material is divided into four clear sections 1 Background about crimes that threaten wild animal species around the world 2 Eight forensic training lessons about antlers and horns blood typing DNA fingerprinting fingerprints hair identification pH and pH indicators mammal skulls and tracks and trace fossils 3 An investigation simulation based on a real wildlife crime the illegal shooting and dismemberment of a bear Students work in teams to review crime scene reports conduct interviews of suspects and witnesses analyze evidence and bring charges before a prosecuting attorney 4 Teacher strategies for evaluating individual students and student teams Using Forensics Wildlife Crime Scene is an ideal complement to middle and high

school courses in biology environmental science general science and criminology It provides a high interest real life format for learning a variety of scientific concepts and skills that correlate with the Standards It also gives students reason to genuinely care about preserving the wildlife and ecosystems they re studying **Cambridge IGCSE™ Biology Student's Book (Collins Cambridge IGCSE™)** Sue Kearsey, Jackie Clegg, Mike Smith, Gareth Price, 2021-04-22 Collins IGCSE Biology provides complete coverage of the latest Cambridge IGCSE syllabus for Biology and is packed full of questions in depth content practical investigative skills features and more *Instructor's Manual for the Laboratory Manual for Starr and Taggart's Biology : The Unity and Diversity of Life and Starr's Biology Concepts and Applications* James W. [et. al]. Perry, 2002 **Miller Levine Biology 1e Lab Manual a (Average Advanced) Student Edition 2002c** Prentice Hall Direct Education Staff, 2001-04 One program that ensures success for all students **Beyond Tests and Quizzes** Richard J. Mezeske, 2007-10-12 Beyond Tests and Quizzes Because the drive toward external assessment speaks almost exclusively in terms of standardized testing we need to be reminded of the internal purposes of assessment measuring learning for both student and teacher so that instruction can be adjusted and improved This book is written for college instructors who are striving to creatively change assessment practice to better reflect learner centered teaching It is intended to consider not only the multiple ways in which individuals learn content but also the multiple avenues to assessment the variety of learning styles demands Creative assessment is defined here as assessments that spin twist and reform what might be a standard kind of assessment in an ordinary classroom Instructors should use these examples of creative assessment as starting points and as the beginnings of an internal discussion on what matters most in the courses they teach What components of each course count the most for solving a range of problems in the discipline If facts are important and they usually are how can they be used to support a flexible approach to thinking solving considering options and gathering and interpreting evidence What are the facts not telling us The approaches suggested in this book focus on learning on what students can do as a result of learning and on how teachers can observe what students do The assessment models presented here include concept mapping variable grading learning logs moving from memorization to analysis making labs more practical exams as learning experiences web based assessment thinking styles tracking learning over time and assessment in the real world Each translates to a range of academic settings and is easily adaptable for use by a variety of instructors in any discipline

*Science Educator's Guide to Laboratory Assessment* Rodney L. Doran, 2002 The book opens with an up to date discussion of assessment theory research and uses Then comes a wealth of sample assessment activities in biology chemistry physics and Earth science Keyed to the National Science Education Standards the activities include reproducible task sheets and scoring rubrics All are ideal for helping students reflect on their own learning during science lab Resources in Education, 1996 **Learn & Use Inspiration in Your Classroom** Erin K. Head, 2007-07-24 Integrate technology into four content areas language arts science social studies and math by using Inspiration in your classroom **Laboratory Exercises for**

**Freshwater Ecology** John E. Havel, 2016-03-17 Limnology stream ecology and wetland ecology all share an interdisciplinary perspective of inland aquatic habitats Scientists working in these fields explore the roles of geographic position physical and chemical properties and the other biota on the different kinds of plants and animals living in freshwaters How do these creatures interact with each other and with their physical environment In what ways have humans impacted aquatic habitats By what methods do freshwater ecologists study these environments With this new laboratory manual Havel provides a variety of accessible hands on exercises to illuminate key concepts in freshwater ecology These exercises include a mixture of field trips indoor laboratory exercises and experiments with some portions involving qualitative observations and others more quantitative With the help of this manual students will develop an appreciation for careful techniques used in the laboratory and in the field as well as an understanding of how to collect accurate field notes keep a well organized lab notebook and write clear scientific reports Chapter Resource 14 Class of Organisms Biology Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004

**Resources for Teaching Middle School Science** Smithsonian Institution, National Academy of Engineering, National Science Resources Center of the National Academy of Sciences, Institute of Medicine, 1998-03-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take

middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents

**Microbiology: Laboratory Theory and Application, Essentials, 2nd Edition** Lourdes Norman-McKay, Michael J Leboffe, Burton E Pierce, 2022-01-14 This newest addition to the best selling Microbiology Laboratory Theory Application series of manuals provides an excellent value for courses where lab time is at a premium or for smaller enrollment courses where customization is not an option The Essentials edition is intended for courses populated by nonmajors and allied health students and includes exercises selected to reflect core microbiology laboratory concepts

Dynamics of Competitive Advantage and Consumer Perception in Social Marketing Kapoor, Avinash, Kulshrestha, Chinmaya, 2013-08-31 This book explores important social issues that call for reform such as health care self perceptions and corporate responsibilities to the environment giving readers a guide to understanding and appreciation behind social marketing and how it can be used to positively alter social conscience and create social change Provided by publisher **40**

**Inquiry Exercises for the College Biology Lab** A. Daniel Johnson, 2009 Drawing from the author's own work as a lab developer coordinator and instructor this one of a kind text for college biology teachers uses the inquiry method in presenting 40 different lab exercises that make complicated biology subjects accessible to major and nonmajors alike The volume offers a review of various aspects of inquiry including teaching techniques and covers 16 biology topics including DNA isolation and analysis properties of enzymes and metabolism and oxygen consumption Student and teacher pages are provided for each of the 16 topics

Packaging Digital Information for Enhanced Learning and Analysis: Data Visualization, Spatialization, and Multidimensionality Hai-Jew, Shalin, 2013-08-31 With higher education turning towards data analytics as the next big advance in technology it is important to look at how information is gathered and visualized for accurate comprehension analysis and decision making Packaging Digital Information for Enhanced Learning and Analysis Data Visualization Spatialization and Multidimensionality brings together effective practices for the end to end capture and web based presentation of information for comprehension analysis and decision making This publication is beneficial for educators trainers instructional designers web designers and graduate students interested in improving analytical tools

The Prokaryotes Stanley Falkow, Eugene Rosenberg, Karl-Heinz Schleifer, Erko Stackebrandt, 2006-10-11 The revised Third Edition of The Prokaryotes acclaimed as a classic reference in the field offers new and updated articles by experts from around the world on taxa of relevance to medicine ecology and industry Entries combine phylogenetic and systematic data with insights into genetics physiology and application Existing entries have been revised to incorporate rapid progress and technological innovation The new edition improves on the lucid presentation logical layout and abundance of illustrations

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