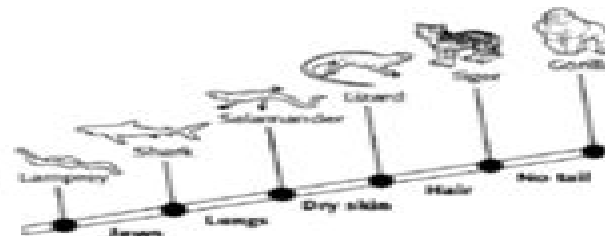


Biology II CP

Ch. 18 Classification Test Study Guide Answers

1. The science of classifying living things is called -----, **Taxonomy**
2. As we move through the biological hierarchy from the kingdom to species level, organisms become **more similar**/more different. (circle one)
3. Which scientist developed the system of classifying organisms by assigning them a genus and species name? **Linnaeus**
4. The organism *Homo sapiens* is a member of what genus? **Homo**
5. What is the species identifier for *Quercus phellos*? **phellos**
6. The red maple is also known as *Acer rubrum*. Its scientific name is -----, **Acer rubrum**
7. Is the scientific name of an organism the same for scientists all over the world? Explain. **Yes, it is in Latin.**
8. An organism can have how many genus and species names? **one genus name and one species identifier.**
9. In which language are scientific names written? **Latin**
10. What is the correct order of the biological hierarchy from kingdom to species? **kingdom, phylum, class, order, family, genus, species.**
11. What information is used in systematic taxonomy to classify organisms?
patterns of embryological development
fossil evidence
DNA and RNA



12. A branching diagram like the one shown is called a -----, **cladogram**
13. Refer to the illustration above. Each particular feature, such as dry skin, that is used to assign an organism to a group is called a(n) -----, **Derived character**
14. Nearly all **single-celled eukaryotes** that are either heterotrophic or photosynthetic belong to the kingdom -----, **Protista**
15. Most multicellular autotrophs that have a nucleus and carry on **photosynthesis** belong to the kingdom -----, **Plantae**
16. An organism that breaks down organic matter, which it then absorbs, is in the kingdom -----, **Fungi**
17. The kingdom defined as including any eukaryotes that are not plants, animals, or fungi is the kingdom -----, **Protists**
18. What are 2 groups of organisms that are placed together by cladistics but are placed in separate groups by classical taxonomy? **birds and crocodiles (reptiles)**

Study Guide Biology Classification Ch18 Se

Alfred George Wheeler



Study Guide Biology Classification Ch18 Se:

Study Guide to Accompany Biology: A Journey into Life Russell V. Skavaryl, 1991 *Study Guide to Accompany Invitation to Biology, Second Edition*, by Helena Curtis Vivian Manns Null, 1977 **Botany** James D. Mauseth, 2009 The fourth edition of Botany an introduction to plant biology provides a thorough and current overview of the fundamentals of botany while retaining the important focus of natural selection analysis of botanical phenomena and diversity Students are first introduced to topics that should be most familiar plant structure proceed to those less familiar plant physiology and development and conclude with topics that are likely least familiar to the introductory student genetics evolution and ecology Sections are written to be self contained allowing topics to be covered in various orders **Botany: an Introduction to Plant Biology** James D. Mauseth, *Biology* Vernon L. Avila, 1995 This exciting edition of Avila s popular biology textbook offers current accurate clearly written and well organized information including seven new chapters Written for introductory biology courses this text represents the philosophy that an understanding of the principles of biology from a cellular perspective is key to a biological literacy and a full appreciation of the many intricacies of life *Cambridge IGCSE® Biology Revision Guide* Ian J. Burton, 2015-11-26 The Cambridge IGCSE Biology Revision Guide supports students through their course containing specifically designed features to help students apply their knowledge as they prepare for assessment This Revision Guide offers support for students as they prepare for their Cambridge IGCSE Biology 0610 exams Containing up to date material that matches the syllabus for examination from 2016 and packed full of guidance such as Worked Examples Tips and Progress Check questions throughout to help students to hone their revision and exam technique and avoid common mistakes These features have been specifically designed to help students apply their knowledge in exams Written in a clear and straightforward tone this Revision Guide is perfect for international learners *Study Guide for Biology* Joan Elma Rahn, 1980 **Test Items and Interactive Electronic Study Guide Questions for Starr's Biology : Concept and Applications** Larry G. Sellers, 2000 **Study Guide to Accompany Biology by Karen Arms and Pamela S. Camp** Russell C. Hollingsworth, 1979 **Bioinformatics** Andreas D. Baxevanis, Gary D. Bader, David S. Wishart, 2020-02-12 Praise for the third edition of Bioinformatics This book is a gem to read and use in practice Briefings in Bioinformatics This volume has a distinctive special value as it offers an unrivalled level of details and unique expert insights from the leading computational biologists including the very creators of popular bioinformatics tools ChemBioChem A valuable survey of this fascinating field I found it to be the most useful book on bioinformatics that I have seen and recommend it very highly American Society for Microbiology News This should be on the bookshelf of every molecular biologist The Quarterly Review of Biolog The field of bioinformatics is advancing at a remarkable rate With the development of new analytical techniques that make use of the latest advances in machine learning and data science today s biologists are gaining fantastic new insights into the natural world s most complex systems These rapidly progressing innovations can however be difficult to

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