

In your textbook, read about the characteristics of a virus.

For each item in Column A, write the letter of the matching item in Column B.

Column A

Column B

- | | |
|---|---|
| <p>_____</p> <p>1. Genetic material of a virus</p> <p>_____</p> <p>2. Where a virus attaches to a host cell</p> <p>_____</p> <p>3. Nonliving particle that replicates inside a living cell</p> <p>_____</p> <p>4. A virus's protein coat</p> <p>_____</p> <p>5. Interlocks with a molecular shape in a host cell's plasma membrane</p> <p>_____</p> <p>6. Layer that surrounds the capsid of some viruses</p> <p>_____</p> <p>7. A virus that infects <i>E. coli</i> bacteria</p> <p>_____</p> <p>8. A cell in which a virus replicates</p> | <p>a. virus</p> <p>b. T4 phage</p> <p>c. DNA or RNA</p> <p>d. capsid</p> <p>e. receptor site</p> <p>f. envelope</p> <p>g. host</p> <p>h. attachment protein</p> |
|---|---|

In your textbook, read about viral replication cycles.

Viruses And Bacteria Reinforcement And Study Guide

ML Morrison



Viruses And Bacteria Reinforcement And Study Guide:

Merrill Earth Science Ralph M. Feather, Susan Leach Snyder, Dale T. Hesser, 1995 **Health: Teacher ed** Linda Brower Meeks, 1987 **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, 1998-04-30 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 **Prentice Hall Science** ,1993 *Parade of Life* PH Inc. Staff,1994 *Research Grants Index* National Institutes of Health (U.S.). Division of Research Grants,1962 **Parade of Life** ,1993 **Psychology** Don H. Hockenbury, Sandra E. Hockenbury, 2008-12-19 More than any other psychology textbook Don and Sandra Hockenbury s Psychology relates the science of psychology to the lives of the wide range of students taking the introductory course Now

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Books in Print Supplement, 2002
Children's Books in Print, 2007, 2006 Peterson's Guide to Graduate Programs in the Biological and Agricultural Sciences, 1990 *B.A.S.I.C.*, 1969-05 **Bibliography of Agriculture**, 1972 **Children's Books in Print** R R Bowker Publishing, Bowker, 1999-12 **Biological Abstracts** Jacob Richard Schramm, 1929 **Reader's Guide to Periodical Literature Supplement**, 1954 **The Software Encyclopedia 2000** Bowker Editorial Staff, 2000-05 *Bibliography of Agriculture with Subject Index*, 1984 Reading the Story in DNA Lindell Bromham, 2008

The world is full of DNA. The salad in your sandwich, the pollen in the air, even the dirt on your shoes contains DNA from which a vast amount of information can be gained including the identification of individuals and species, the structure and distribution of populations, the origins of lineages and the pace and mechanisms of evolutionary change. *Reading the story in DNA* is a beginner's guide to molecular evolution and is the perfect companion on the journey to a proper understanding of molecular data. The central theme of the book is that in order to get ecological or evolutionary information out of molecular data you must understand the way that the molecular data evolves and the influence that the assumptions you make have on the answers you get. The book blends beautifully clear explanations with cutting edge examples from the research literature drawing on the fields of biodiversity conservation, biology, epidemiology, phylogeography, evolutionary development and ancient DNA to explore topics such as molecular evolutionary theory, phylogenetics, molecular clocks, detecting selection and recombination and identifying individuals from molecular data. Technical detail is set apart from the main text allowing the student to approach the material in different ways: read only the text and skip the finer details, use the text to understand the technical details or vice versa or identify key case studies and read the concepts and methods particular to that case. Features: The first text to make the use of molecular data in whole organism biology truly accessible to students. Engaging yet highly informative writing style captures the author's genuine and infectious passion for her subject. Stunning full color presentation is the perfect complement to the author's written prose. Blends clear straightforward explanations with cutting edge case studies, there is no sacrifice of content for the sake of accessibility. Avoids mathematical and statistical detail to focus on the conceptual basis of molecular analysis. Unique combination of text, technical information and case studies enables flexible use in whatever way works for the reader. Online Resource Centre features additional resources for both lecturers and students. For instructors the Online Resource Centre features figures from the book in electronic format ready to download and tutorial exercises and practical projects. For students the website offers annotated weblinks, a flashcard glossary, topical updates and links to relevant journal articles and websites that describe advancements in the field since the book's publication.

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