

Virus Structure Modern Biology Study Guide

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Modern Biology Study Guide 1 SECTION 1-1 REVIEW THE WORLD OF BIOLOGY VOCABULARY REVIEW Define the following terms. 1. development 2. reproduction 3. organ 4. tissue MULTIPLE CHOICE Write the correct letter in the blank. 1. Biology is the study of a. animals. b. plants and animals. 2.

A virus is a small parasite that cannot reproduce by itself. Once it infects a susceptible cell, however, a virus can direct the cell machinery to produce more viruses. Most viruses have either RNA or DNA as their genetic material. The nucleic acid may be single- or double-stranded. The entire infectious virus particle, called a virion, consists of the nucleic acid and an outer shell of protein.

1. Biology is the study of every living thing. From medicine to food growth and development to air pollution, there is application in every area of life. 2. Biology improves life for humans, plants, and other animals. Society improves and becomes civilized because of what we know, what we are still learning, and how that knowledge is applied. 3.

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the smallest structural and functional unit of life is the _____. 4. All living organisms exhibit structural and functional organization. Place the terms below in order from simplest to most complex and place an * by the term that indicates the simplest form of life. organisms ...

The content of the Biology Test is organized into three major areas: Cellular and Molecular Biology, Organismal Biology, and Ecology and Evolution. In addition to the total score, a subscore in each of these subareas is reported. The approximate distribution of questions by content category is shown below. I. Cellular and Molecular Biology ...

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4. Because of this, scientists call the modern view of membrane structure the 'Fluid Mosaic Model'.
6. The mosaic of proteins in the cell membrane is constantly changing. MEMBRANE

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PROTEINS 1. A variety of protein molecules are embedded in the basic phospholipid bilayer. 2. Some proteins are attached to the surface of the cell

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Figure 12.5 Viruses can be complex in shape or relatively simple. This figure shows three relatively complex virions: the bacteriophage T4, with its DNA-containing head group and tail fibers that attach to host cells; adenovirus, which uses spikes from its capsid to bind to the host cells; and HIV, which uses glycoproteins embedded in its envelope to do so.

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1/3/2012 · Modern Biology Study Guide SECTION 17-2 REVIEW SYSTEMATICS VOCABULARY REVIEW Define the following terms. 1. systematics 2. phylogenetic diagram 3. cladistics MULTIPLE CHOICE Write the correct letter in the blank. 1. The scales of snakes and the scales of pangolins a. are shared derived characters. b. are homologous structures. 2.

Biology 1 Principles of Evolution Principles of Evolution Chapter Test A Answer Key Multiple Choice 1. b 2. c 3. a 4. b 5. a 6. c 7. c 8. d 9. a 10. c 11. b 12. a 13. d 14. c 15. a Short Answer 16. homologous structures 17. Structure A is a human arm, which is used for lifting and carrying items. Structure B is

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