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A typical virus is composed of a core of DNA or RNA surrounded by a protein coat called a capsid. Viruses that infect bacteria are called bacteriophages. They enter living cells and, once inside, use the machinery of the infected cell to produce more viruses. Viral Infections Viruses have two methods of infection once inside a host cell.

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18.1 Studying Viruses and Prokaryotes KEY CONCEPT ... 18.1 Studying Viruses and Prokaryotes • A virus is made of DNA or RNA and a protein coat. Prokaryotic and Eukaryotic Cells - Wikispaces

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Beneficial roles of Prokaryotes 11C 18.6 Bacterial diseases and antibiotics 7F, 11C DO NOT EDIT--Changes must be made through "File info" CorrectionKey=A

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Modern biology study guide answer key 10 -1. Oct 31, 2014. Small Piece Trust logo. answer key to study guide 18.1 studying viruses and prokaryotes. Modern Biology Study Guide SHORT ANSWERAnswer the questions in the space provided. 1. prokaryotes from controlling gene expression by modifying RNA after

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The importance of prokaryotes 20.1 Viruses 20.2 Prokaryotes 20.3 Diseases Caused by Bacteria and Viruses Chapter Summary The diagram below shows what you will read about in this chapter and how the chapter is organized. Study the diagram. Then answer the questions that follow. Viruses and Prokaryotes Cellular Basis of Life

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recognize the virus if future exposure to the same virus occurs. Section 18.4 Study Guide 1. bacteria and archaea 2. marshes, the bottom of lakes, digestive tracts of herbivores. Y diagram: Bacteria—microscopic, single-celled, prokaryotes, have cell walls and membranes, move with flagella, diverse and widespread, 3 common shapes, flagella

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In some viruses, capsids form a 20-sided polyhedral. Rod-shaped and strandlike viruses often have capsids shaped in coils, like a spring or helix. In contrast to prokaryotes and eukaryotes, in which DNA is always the main genetic material, a virus can have either DNA or Escherichia coli,

18.1 Studying Viruses and Prokaryotes

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Chapter 18: Viruses and Prokaryotes. 13.1 Ecologists Study Relationships Viruses, bacteria, viroids, and prions can all cause infection. Any disease-causing agent is called a pathogen. viruses 50-200 nm prokaryotes cells 200-10,000 nm prion 2-10 nm

13.1 Ecologists Study Relationships Chapter 18: Viruses ...

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Prokaryotes are larger than viruses, viroids, and prions. Bacteria These single-celled organisms are prokaryotes. Bacteria are living things—they contain DNA, use nutrients and energy, grow and reproduce, and respond to their environment. Viruses A virus is an infectious particle made only of a piece of DNA or RNA surrounded by a protein coat.

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