

Studying Viruses And Prokaryotes Study Guide Answers

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Intro to Prokaryotes and Viruses. Prokaryotes are microscopic organisms that include the domains Bacteria and Archaea. Prokaryotes lack a nucleus, and they have no organelles except ribosomes. The hereditary material exists as a single loop of double-stranded DNA in a nuclear region, or nucleoid. Prokaryotic cells multiply by an asexual process called binary fission.

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Biology: 18-1 Studying Viruses and Prokaryotes. STUDY. PLAY. Virus. An infectious particle made only of a strand of DNAs or RNA surrounded by a protein coat. Bacteria. Unicellular microorganisms that can cause infection. Pathogen (infectious agent)

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18.1 Studying Viruses and Prokaryotes KEY CONCEPT Infections can be caused in several ways. MAIN IDEA • Viruses, bacteria, viroids, and prions can all cause infection. VOCABULARY vvirus,i rus, p. 544 ppathogen,athogen, p. 544 vviroid,iroid, p. 544 pprion, ion, p. 545 Review prokaryote, archaea 544 Unit 6: Classification and Diversity >AA>CD>H H16C96G9H

~~18-1 Studying Viruses and Prokaryotes~~

STUDYING VIRUSES AND PROKARYOTES 1. respond to their environment, have genes, can be infectious, are single-celled microorganisms, can reproduce on their own, classified in Linnaean system. 2.

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Biology: 18-1 Studying Viruses and Prokaryotes. STUDY. PLAY. Virus. An infectious particle made only of a strand of DNAs or RNA surrounded by a protein coat. Bacteria. Unicellular microorganisms that can cause infection. Pathogen (infectious agent) Biology: 18-1 Studying Viruses and Prokaryotes Flashcards ...

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Biology Viruses and prokaryotes study guide. STUDY. PLAY. Virus. This is made of DNA/RNA and a protein coat and is non-living and can infect many organisms. Pathogen. Any disease-causing agent. Viroid. This is only made of single-stranded RNA and causes disease in plants, passed through its seeds. Biology Viruses and prokaryotes study guide Flashcards ...

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prokaryotes can exchange parts of their chromosomes through a hollow bridge of pili formed to connect two or more cells

~~Chapter 18 Studying Viruses - Prokaryotes Questions and Answers~~

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prophage. phage DNA inserted into the host cell's DNA. 1. viral DNA combines with hosts DNA 2. prophage is copied when cell undergoes mitosis 3. triggers can cause activation of prophage which uses cell to produce new viruses. name the steps of lysogenic infection.

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Microorganisms and all other living organisms are classified as prokaryotes or eukaryotes. Prokaryotes and eukaryotes are distinguished on the basis of their cellular characteristics. For example, prokaryotic cells lack a nucleus and other membrane-bound structures known as organelles, while eukaryotic cells have both a nucleus and organelles (Figure).