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Ap Biology Chapter 19 Viruses

AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 19: Viruses 1. What was some early evidence of the existence of viruses? Why were they difficult to study? In 1883, Adolf Mayer discovered that he could transmit tobacco mosaic disease from plant to plant by rubbing sap

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As you learn about viruses in this chapter, you will build on the foundation necessary for an understanding of the molecular techniques of biotechnology. Concept 19.1 A virus consists of a nucleic acid surrounded by a protein coat

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19.2: Viruses Replicate only in host cells - Viruses lack metabolic enzymes and equipment for making proteins, such as ribosomes.-Each particular virus can infect only a limited number of host species, this is called the host range. -this is the result of the evolution of recognition systems by the virus.

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Overview: A Borrowed Life• Viruses called bacteriophages can infect and setin motion a genetic takeover of bacteria, such as Escherichia coli• Viruses lead "a kind of borrowed life" between lifeforms and chemicals• The origins of molecular biology lie in early studies of viruses that infect bacteria© 2011 Pearson Education, Inc. 3.

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Chapter 19: Viruses Overview Experimental work with viruses has provided important evidence that genes are made of nucleic acids. Viruses were also important in working out the molecular mechanisms of DNA replication, transcription, and translation. Viruses have been important in the development of techniques of manipulating and transferring genes.

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AP Biology – Chapter 19 Viruses Overview: A Borrowed Life Viruses: Basically just genes packaged in protein coats. They lack the structures and metabolic machinery found in cells Are viruses living or nonlinving? - They cannot reproduce or carry out metabolic activities outside of a host cell – so they are kind of between living and non-living (hence "A borrowed life".

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AP Biology Name: Chapter 19 Guided Reading Assignment 1) How and what did Dr. Mayer discover specifically in 1883? He discovered that he could transmit the disease from pant to plant by rubbing sap extracted from diseased leaves onto healthy plants. This led Mayer to suggest that the disease was caused by unusually small bacteria that were invisible under a microscope.

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Biology, 8e (Campbell) Chapter 19 Viruses Multiple-Choice Questions 1) What characteristics of electron microscopes make them most useful for studying viruses? A) high energy electrons with high penetrance B) requirement that specimens be viewed in a vacuum C) necessity for specimens to be dry and fixed

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Chapter 18, 19, 20. What is the name given to viruses that are single-stranded RNA that acts as a template for DNA synthesis?

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