

Click And Learn Virus Explorer Student Handout

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Click And Learn Virus Explorer

The Click & Learn incorporates engaging 3D models of 10 different viruses — coronavirus, rabies, influenza A, HIV, Ebola, tobacco mosaic virus (TMV), adenovirus, T7, papillomavirus, and Zika — that students can click on to rotate, view from different angles, and see in cross section.

Virus Explorer - HHMI BioInteractive

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Click and learn virus explorer answer key" Keyword Found ...

A host is an organism that a virus infects and replicates in. Viruses can replicate only inside a host's cell. Hosts of viruses include animals, plants, bacteria, fungi, and archaea. Many viruses have evolved to infect multiple kinds of hosts, while some viruses have a more limited host range.

Virus Explorer - Howard Hughes Medical Institute

The Virus Explorer Click & Learn is the perfect tool to learn about viruses: microscopic invaders that hijack the cellular machinery of living organisms. You can explore the similarities and differences among a variety of viruses by sorting them based on structure, genome type, host type, transmission mechanism, and vaccine availability.

About

Click and Learn Virus Explorer Student Worksheet Published September 2016 Page 1 of 5 Kim Frisbee Kim Frisbee ABOUT THIS WORKSHEET This worksheet complements the Click and Learn “Virus Explorer” developed in conjunction with the 2016 documentary, Spillover: Zika, Ebola & Beyond (-explorer). PROCEDURE Follow the instructions as you proceed through the Click and Learn, and answer the ...

Virtual Virus Explorer Worksheet_KimFrisbee.docx - Kim ...

Click and Learn Virus Explorer g. List four characteristics that human immunodeficiency virus (HIV) and Ebola virus have in common. (Be specific.) h. List four characteristics that HIV and Ebola virus do not share. (Be specific.) 5. Locate the + next to each virus name. Click on these icons and answer the questions below associated with ...

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Click and Learn Virus Explorer Extension Activity – Size, Scale, and Proportion: How big is a virus anyway? Instructions: Click on the “Show Relative Sizes of the Viruses” tab at the bottom of the interactive home page. Answer the questions below in the spaces provided.

Click and Learn Virus Explorer Student Worksheet

Claim: An individual virus docks on the surface of a cell, infects it, hijacks the cellular machinery inside, and replicates itself, sometimes thousands of times. Justification: Based on what you learned about size, scale, and the component parts of a virus, justify with scientific reasoning how a virus is able to accomplish this.

Virus Explorer Flashcards | Quizlet

Coursehero.com Unformatted text preview: Click and Learn Virus Explorer Student Handout INTRODUCTION This handout complements the Click and Learn “Virus Explorer” developed in conjunction with the 2016 documentary, Spillover: Zika, Ebola & Beyond ().PROCEDURE Follow the instructions as you proceed through the Click and Learn, and answer the questions in the spaces provided.

Hhmi virus explorer answer key" Keyword Found Websites ...

Virus Explorer. This interactive module explores the diversity of viruses based on structure, genome type, host range, transmission mechanism, replication cycles, and vaccine availability. Microbiology. Click & Learn. High School — General. High School — AP/IB. College. The Biology of Skin Color.

Homepage | HHMI BioInteractive

hhmi BioInteractive Click and Learn Virus Explorer Student Handout C. Host(s): From the virus' perspective, why is the host important? d. Genome Type: Viral genomes may vary by four characteristics of their genetic information.

Solved: Hhmi BioInteractive Click And Learn Virus Explorer ...

PROCEDURE Follow the instructions as you proceed through the Click and Learn, and answer the questions in the spaces provided. 1. Let's review. Click on the "About" tab at the bottom. Read the information and list four (4) ways in which viruses can differ from each other 2.This interactive uses several abbreviations.

Solved: Click And Learn Virus Explorer Student Worksheet A ...

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Like most anti-virus software, many anti-spyware/ adware tools require a. In this activity, you will analyze sequences of Ebola viruses isolated from patients in.. on the Ebola virus, visit the Click and Learn interactive “Virus Explorer”. Click and learn virus explorer answer key Question: Click And Learn Virus Explorer Student Worksheet 6.

Click And Learn Virus Explorer Student Handout

Select a category above to classify viruses according to shared characteristics. Select any virus below to explore its 3D structure and biology. Viruses consist of genetic material (DNA or RNA ...

Virus Explorer | Spillover - Zika, Ebola & Beyond | PBS

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