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2024 Multiple Choice Review Prokaryotes & Viruses  
1. Prokaryotes consist of both bacteria and archaea. Which of the following statements best characterize these types of organisms?  
A. Bacteria are considered living, however archaea are not.  
B. Both bacteria and archaea meet all the characteristics for life.  
C. Archaea are considered living, however bacteria are not.  
D. Both bacteria and archaea meet all the characteristics for life.  
E. Archaea are considered living, however bacteria are not.  
F. Both bacteria and archaea meet all the characteristics for life.  
G. Archaea are considered living, however bacteria are not.  
H. Both bacteria and archaea meet all the characteristics for life.  
I. Archaea are considered living, however bacteria are not.  
J. Both bacteria and archaea meet all the characteristics for life.  
K. Archaea are considered living, however bacteria are not.  
L. Both bacteria and archaea meet all the characteristics for life.  
M. Archaea are considered living, however bacteria are not.  
N. Both bacteria and archaea meet all the characteristics for life.  
O. Archaea are considered living, however bacteria are not.  
P. Both bacteria and archaea meet all the characteristics for life.  
Q. Archaea are considered living, however bacteria are not.  
R. Both bacteria and archaea meet all the characteristics for life.  
S. Archaea are considered living, however bacteria are not.  
T. Both bacteria and archaea meet all the characteristics for life.  
U. Archaea are considered living, however bacteria are not.  
V. Both bacteria and archaea meet all the characteristics for life.  
W. Archaea are considered living, however bacteria are not.  
X. Both bacteria and archaea meet all the characteristics for life.  
Y. Archaea are considered living, however bacteria are not.  
Z. Both bacteria and archaea meet all the characteristics for life.  
Jan 3th, 2024  
VIRUSES & Prokaryotes • Bacteria that causes illness and disease. Ex: Diphtheria, Tuberculosis, Typhoid fever, Tetanus, Syphilis, Cholera, Bubonic plague • How are the diseases caused? - Bacteria damage the cells & tissues of an organism by breaking them down for food. Or - Bacteria release  
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Microbial life (mostly) - From viruses to prokaryotes to ... Protists - The simplest eukaryotes ... Celled eukaryotes, some only distantly related to one another. No single trait is unique to protists - The "catch-all" kingdom! Protist organization, nutrition, & reproduction  
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Viruses 2009, 1 1091  
Combination with alum mainly fall short. Whole virion formulations, and also virus-like-particles (VLPs), perform well. To supply enough tailor-made pandemic  
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Despite decades of vector control efforts, arthropod-borne viruses (arboviruses) remain a significant public health threat in large regions of the world. Dengue virus (DENV, family

Flaviviridae) Causes An Estimated 400 Million Mar 2th, 2024.  
Viruses OPEN ACCESS VirusesVolume Of 500  $\mu$ L On A Centrifuge Filter Device  
Amicon Ultra 3k (Millipore, Merck Millipore Headquarters 290 Concord Road,  
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