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stedavis98. AP Biology Chapter 27. halobacterium. they are able to adapt to a broad range.... cell wall. cocci. Prokaryotes that thrive in salinities that dehydrate and kill.... Why are prokaryotes some of the most abundant organisms on earth.... This maintains cell shape, protects the cell, and prevents it....

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AP Biology Reading Guide Chapter 27: Bacteria and Archaea Fred and Theresa Holtzclaw Copyright © 2010 Pearson Education, Inc. - 8 - 41. Not all bacterial activity is negative. Humans employ bacteria for many diverse activities. Cite three human applications of prokaryotes here.

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AP Biology Reading Guide Chapter 27: Bacteria and Archaea Fred and Theresa Holtzclaw Copyright © 2010 Pearson Education, Inc. - 7 - Concept 27.5 Prokaryotes play crucial roles in the biosphere 37. Define each of these terms, and give a specific example of the role that prokaryotes play in the terms marked with an asterisk (*): decomposers*

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are still debating the issue They are the simplest animals and lack true Chapter 27 Active Reading ...

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AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 27: Bacteria and Archaea 18. Define transformation. This idea was first described by Frederick Griffith. (You read about his work in Concept 16.1.) 19. What is transduction? What is the vector for this process? 20. Compare and contrast transduction and transformation. 21. What is a sex pilus?

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27. Describe the nitrogen cycle. The major pathway for nitrogen to enter an ecosystem is via nitrogen fixation, the conversion of N_2 to forms that can be used to synthesize organic nitrogen compounds. Certain bacteria, as well as lightning, fix nitrogen naturally. Nitrogen inputs from human activities now outpace natural inputs on land.

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AP Biology Reading Guide Fred and Theresa Holtzclaw 9. Chapter 21: Genomes and Their Evolution What relationship does Chart 21.1 indicate for gene density comparisons between prokaryotes and eukaryotes? Concept 21.4 Multicellular eukaryotes have much noncoding DNA and many multigene families 10. Define the following two terms. pseudogene ...

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27. On the evolutionary tree, label the vertical lines to the right, and annotate the key feature that marks each group. See page 464 of your text for the labeled figure. 28. Organisms that are only distantly related can resemble each other. Explain convergent evolution, and describe how analogous structures can arise.

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