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Learning Objectives Structural And Functional  
Adaptations Contribute To Prokaryotic Success 1.  
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On Earth Is One Long “age Of Prokaryotes”. 2.  
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Important Metabolic Terms  
Oxygen Tolerance/usage:  
Aerobic – Requires Or Can Use Oxygen ( $O_2$ )  
Anaerobic – Does Not Require Or Cannot Tolerate  $O_2$   
Energy Usage:  
Autotroph – Uses  $CO_2$  As A Carbon Source •  
Photoautotroph – Uses Light As An Energy Source  
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Cell Structure And Function In The Bacteria And Archaea  
Cytoskeletal Proteins Regulate Cell Division And Help Determine Cell Shape.

MICROINQUIRY 4: The Prokaryote/Eukaryote Model  
Cell Structure And Function In The Bacteria And Archaea  
Our Planet Has Always Been In The “Age Of Bacteria,”  
Ever Since The First Fossils—bacteria Of Course—were  
Entombed In Rocks More Than 3 Billion Years Ago. Feb 17th, 2024.

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CHAPTER 3 • Cell Structure And Function In Bacteria and Archaea  
49 Domains ( Section 2.7). Thus, With Very Rare Exceptions, It Is Impossible To Predict The Physiology, Ecology, Phylogeny, Or Virtually Any Other Property Of A Prokaryotic  
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...Table 1. Approximate Number Of Species, Described And Estimated, For The Major Groups Of Organisms (adapted From Watson Et Al 1995). The Relevant Figures For The Prokaryotes Are Highlighted. Growth Under Laboratory Conditions May Not Be Representative, Or Even Major Components Of, The Prokaryotic Community Of Which They Are Natural Members.  
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Systematics Of Archaea And

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