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25: History of Life on Earth 1. What is
macroevolution? Macroevolution is the
broad pattern of evolution above the
species level. Examples of
macroevolutionary change include

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The Immune System Fred and Theresa
Holtzclaw 20. B-cell receptors recognize
and bind to antigens whether they are
free antigens (like a secreted toxin) or
on the surface of a pathogen. Explain
the role of the major histocompatibility
complex (MHC) to T-cell receptor
binding. 21.

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AP Biology Reading Guide Chapter 8: An Introduction to Metabolism Fred and Theresa Holtzclaw . 16. What is . activation energy (EA)? On the graph, label the x-axis "Progress of the reaction" and the y-axis "Free Energy." Label EA on this sketch, both with and without enzyme. a.

Chapter 8: An Introduction to Metabolism

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3: Water and the Fitness of the

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- Environment 1. Study the water molecules at the right. On the central molecule, label oxygen and hydrogen. !
2. What is a polar molecule? Why is water considered polar?

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AP Biology Reading Guide Chapter 52 An Introduction to Ecology and the Biosphere Fred and Theresa Holtzclaw

16. The aquatic biomes are listed in the chart. Give a description of the biome below its name, and then complete the other parts of the chart. Aquatic Biome
Typical Autotrophs Typical Heterotrophs
Human Impact Lakes r'oo +e c(

Name

AP Biology 2019-2020 Summer Assignment Dr. Stefanie Hart To complete this assignment, you should have downloaded the AP Biology textbook from the booklocker on your ipad. This textbook is broken into 3 parts due to its size. If you are registering

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7. Using the terms countercurrent exchange and transport epithelium, explain why an albatross can consistently drink seawater and still maintain homeostasis, but humans cannot.

Chapter 44: Osmoregulation and Excretion - Biology Junction

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gene expression.

Leology - Welcome

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5: Structure and Function of Large
Biological Molecules 1. The large
molecules of all living things fall into four
main classes. Unlike lipids,
carbohydrates, proteins, and nucleic
acids are macromolecular chain-like
molecules called polymers.

Ap Biology Reading Guide Holtzclaw Answers Chapter 1

18. Label the axes of this figure, and
identify each biome shown here. Try to
do this based on your understanding of
the figure, and then use the text to
check your answers.

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Behavior 27. This concept looks at some

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very interesting ways that genetic changes affect behavior. Several important case studies that show a genetic component to behavior are presented. Take time to read and enjoy them.

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5: Structure and Function of Large
Biological Molecules 1. The large
molecules of all living things fall into four
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This essay is typical of what you might be asked to write on the AP Biology exam. AP Biology Reading Guide Chapter 17: From Gene to Protein

Chapter 17: From Gene to Protein

33. Label the following figures. Include 3' and 5' strands, RNA primer, primase, SSBP, topoisomerase, helicase, leading strand, lagging strand, DNA pol I, DNA pol III ...

Chapter 16: The Molecular Basis of Inheritance

13. This greatly simplified sketch shows the alimentary canal in white. This is where food will actually pass. Off to the side, in green, are the accessory organs. These make secretions to

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