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Chapter 4 Introduction A Tour of the Cell

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simplest collection of matter that can live Cells were first observed by Robert Hooke in 1665 Working with more refined lenses, Antoni van Leeuwenhoek later described - blood, - sperm, and

Chapter 12 DNA Technology and Genomics

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Chapter 15 Tracing Evolutionary History

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Chapter 5 The Working Cell - North Hunterdon-Voorhees ...

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11 Themes connect the concepts of biology 3-11 12 The Core Theme: Evolution accounts for the unity and diversity of life 12-18 13 Scientists use two main forms of inquiry in their study of nature 18-24 2 The Chemical Context of Life 21 Matter consists of chemical elements in pure form and in combination called compounds 31-32

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16 A set of themes connects the concepts of biology 26 2 The Chemical Context of Life Pearson Campbell Biology 67 Extracellular components and connections between cells help coordinate cellular activities 118-120 7 Membrane Structure and Function

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Chapter 13 How Populations Evolve

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Chapter 14 The Origin of Species

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Chapter 24 The Immune System - learning.hccs.edu

Innate immunity (241-3) Acquired immunity (244-15) External barriers Internal defenses The lymphatic system (243) Response is the same whether or not pathogen has been

Chapter 31 Plant Structure, Growth,

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Chapter 28 Introduction Nervous Systems

281 Nervous systems receive sensory input, interpret it, and send out appropriate commands The nervous system - obtains sensory information, sensory input, - processes sensory information, integration, and - sends commands to effector cells (muscles) that carry out