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Biology: Principles & Explorations treats most of these ideas and distributes them over several chapters: Chapter 2: Nature of Cells, Chapter 5: Photosynthesis and Cellular Respiration, Chapter 16: Ecosystems, and Chapter 38: Digestive and Excretory Systems [in humans]. The ideas usually appear as assertions in text and rarely in the list of section objectives, class discussions, investigations, or review questions.

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Author Richard A. Schaefer is a lifelong communicator, fascinated by stories and, like any good journalist, digs for the facts and verifies sources, exploring nagging questions such as "Is creation or evolution more credible, based on science and expert opinions?" This book truly represents a personal passion of looking at all sides of the CREATION vs. EVOLUTION issue. He has called on many experts and theorists—including Charles Darwin himself. Surprisingly, Darwin was far more skeptical of his own theories than are many PhDs today, and admitted to significant holes in his logic. Read for yourself, as great thinkers explore the pros and cons of both theories and their variants.

Principles of Cell Biology, Third Edition is an educational, eye-opening text with an emphasis on how evolution shapes organisms on the cellular level. Students will learn the material through 14 comprehensible principles, which give context to the underlying theme that make the details fit together.

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