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Inside a cell are tiny structures called organelles, which carry out specific functions within the cell. The nucleus is a large, oval structure that acts as the "brain" of the cell. You can think of the nucleus as the cell's control center, directing all of the cell's activities.

Cell Structure and Function Looking Inside Cells
Structure Description Functions Maintain cell shape, serve as "tracks" for organelles, form centrioles in cell division Supports the cell, moves organelles within the cell STRUCTURES OF THE CYTOSKELETON Organelles in the Cytoplasm(pages 177-180) 16.

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Hypodermis contains a large amount of fat which function as energy storage. The thick layer protects the external agents and also acts as an insulator, protecting against cold. This layer provides attachment between the epidermis and dermis to the internal organs in the body.

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David Krogh's Biology: A Guide to the Natural World leads readers on a memorable journey through the world of biology, using relevant examples, clearly-developed illustrations, and helpful insights that resonate with today's students. Widely-recognized as a book that students enjoy reading, the Fifth Edition has been thoroughly updated with new discussions on social concerns and health applications, along with streamlined chapter summaries and expanded review questions. To address different learning styles, the book's clear illustrations and exercises are reinforced with a full suite of instructor resources.

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