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Physiological Chemistry Of Domestic Animals

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136 Anatomy and physiology of domestic animals one another via connections containing gap junctions. As the matrix hardens, the osteoblasts become trapped within it, thus forming the lacunae and canaliculi. The osteoblasts become osteocytes, or mature bone cells. Osteocytes, the spider-shaped mature bone cells, are

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The anatomical descriptions in this textbook are restricted to the minimum required to comprehend the physiological processes. Further reading of the anatomy of domestic animals is therefore recommended. Insight in physiology requires understanding of basic physics, chemistry and biochemistry.

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About Physiology of Domestic Animals, Third Edition 3. ed (2016) Physiology of Domestic Animals is a state-of-the-art textbook co-authored by experienced teachers and researchers in animal physiology. The book is designed for use by students of veterinary-, animal-, and agricultural sciences.

Physiology of Domestic Animals

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6 Anatomy and physiology of domestic animals. Chapter 1. hand, involves the coordinated action of both the nervous and endocrine systems. Such regulation occurs, for example, during prolonged stress where there is release of norepinephrine, epinephrine, and corticosteroids from the paired adrenal glands.

Anatomy and Physiology of Domestic Animals

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