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General and Comparative Endocrinology publishes articles concerned with the many complexities of vertebrate and invertebrate endocrine systems at the sub-molecular, molecular, cellular and organismal levels of analysis. Although by no means comprehensive, submission of manuscripts in the following areas...

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Comparative vertebrate endocrinology : Bentley, P. J. ...

Comparative endocrinology grew out of the application of knowledge about human endocrinology and comparative anatomical studies demonstrating the existence of similar endocrine glands in non-mammalian vertebrates. The knowledge of endocrinology was soon applied to invertebrates, especially insects and crustaceans.

Comparative Endocrinology: Past, Present, and Future ...

Written by two experts who have completed extensive research in comparative vertebrate endocrinology with an emphasis on natural and anthropogenic environmental factors influencing endocrine systems. Collectively, the authors have taught courses in endocrinology at the undergraduate and graduate level for more than 60 years.

Vertebrate Endocrinology - 6th Edition

Comparative Vertebrate Endocrinology discusses the intimate physiology of the endocrine system and the pivotal role of hormones in coordinating basic body processes such as nutrition, reproduction, calcium metabolism, and osmoregulation, as well as their contributions to animal coloration, molting, and development.

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In contrast to general endocrinology, which emphasizes similarities, usually among mammals, comparative endocrinology has a much broader focus that includes field and environmental endocrine studies, evolutionary studies, and behavioral endocrinology in many different animal systems.

Comparative Endocrinology - Society for Integrative and ...

Description. Vertebrate Endocrinology represents more than just a treatment of the endocrine system-it integrates hormones with other chemical bioregulatory agents not classically included with the endocrine system. It provides a complete overview of the endocrine system of vertebrates by first emphasizing the mammalian system as the basis of most terminology and understanding of endocrine mechanisms and then applies that to non-mammals.

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