

HISTOLOGY OF THE VERTEBRATES COMPARATIVE TEXT

[an atlas of comparative vertebrate histology](#)

Atlas of Comparative Vertebrate Histology looks at the histology of a wide range of vertebrates, representative of all the major classes and families, with examples ranging from amphioxus to primates. The authors focus their microscope on commonly seen vertebrates as well as "non-standard" species, such as lamprey, hagfish, dogfish, skate, rock bass, cod, river catfish, toad, amphiuma ...

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White blood cells (abbreviated WBCs, also called leukocytes from leuko = white + cyte = cell) comprise several distinct cell types, neutrophils, eosinophils, basophils, lymphocytes and monocytes. Certain developmental and morphological similarities permit the first three these cells to be usefully grouped together as granulocytes or polymorphonuclear leukocytes.

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Muscle, contractile tissue found in animals, the function of which is to produce motion.. Movement, the intricate cooperation of muscle and nerve fibres, is the means by which an organism interacts with its environment. The innervation of muscle cells, or fibres, permits an animal to carry out the normal activities of life. An organism must move to find food or, if it is sedentary, must have ...

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Abstract. Invertebrate cardiovascular systems have historically been viewed as sluggish, poorly regulated, and "open", where blood bathes the tissues directly as it moves through a system of ill-defined sinuses and/or lacunae without an endothelial boundary.

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1. INTRODUCTION - OVERVIEW - Biology as a science deals with the origin, history, process, and physical characteristics, of plants and animals: it includes botany, and zoology. A study of biology includes the study of the chemical basis of living organisms, DNA. Other related sciences include microbiology and organic chemistry.

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The Department of Biology offers a Bachelor of Science (B.S.) degree in Biology and a B.S. degree in Microbiology and Immunology, as well as a Minor in Biology.

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