

ANIMAL CELL

Figure _____

- The diagram represents a true biological picture of a typical animal cell. Describe the characteristics of each structure in the cell.



- (a) nucleus: Contains DNA, the long chromosomes.
- (b) nucleolus: Organized, dense structure.
- (c) nucleoplasm: Nucleolar fluid.
- (d) rough endoplasmic reticulum: Stacks of flattened membrane.
- (e) cytoplasm: Cytoplasmic matrix, fluid, surrounds the organelles.
- (f) nucleus: Contains nucleolus, DNA, RNA.
- (g) nucleolus: Contains genetic material.
- (h) rough endoplasmic reticulum: Flattened, membrane, has pores.
- (i) cytoplasm: Contains organelles, fluid, surrounds the cell.
- (j) mitochondrion: Flattened, bean-shaped, (double membrane of the cell).
- (k) smooth endoplasmic reticulum: Flattened, membrane, no pores.
- rough endoplasmic reticulum: Flattened, membrane, with ribosomes.
- (m) nucleus: Contains DNA, RNA, proteins, and the cell's blueprint.

Figure _____

Biology If8765 Page 70 Fish

D.R. Khanna



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Biology Of Fishes D.R. Khanna,2004 Contents First Appearance of Fishes The Skin Origin of Fins Digestive System Blood Vascular System Exchange of Gases Removal of Nitrogenous Wastes Integrated System Sense Organs Multiplication System Sense Organs Multiplication System Embryology Hormonal Glands Supportive System Metachrosis in Fishes Organs of Sound Production Movement in Water Adaptations in Fishes Long Displacement The Physiology of Fishes Suzanne Currie,David H. Evans,2020-09-07 The fifth edition of The Physiology of Fishes represents a compendium of knowledge across fish physiology collecting up to date research into an easy to access single textbook Written by the leaders in the field it provides a comprehensive accessible review of the core topics integrating physiology with environmental science ecology evolution and molecular cell biology New chapters address Epigenetics Biomechanics and Locomotion and Behaviour and Learning Each chapter contains an extensive bibliography providing readers with the best sources from the primary literature Almost three decades after the publication of the first edition this book remains the only published single volume work on fish physiology The fifth edition provides an important reference for new students of fish biology marine and freshwater biologists ichthyologists fisheries scientists and comparative physiologists **Handbook of Fish Biology and Fisheries** Paul J. B. Hart,John D. Reynolds,2002 Essential Fish Biology Derek Burton,Margaret Burton,2017-10-06 Essential Fish Biology provides an introductory overview of the functional biology of fish and how this may be affected by the widely contrasting habitat conditions within the aquatic environment It describes the recent advances in comparative animal physiology which have greatly influenced our understanding of fish function as well as generating questions that have yet to be resolved Fish taxa represent the largest number of vertebrates with over 25 000 extant species However much of our knowledge apart from taxonomy and habitat descriptions has been based on relatively few of them usually those which live in fresh water and or are of commercial interest Unfortunately there has also been a tendency to base our interpretation of fish physiology on that of mammalian systems as well as to rely on a few type species of fish This accessible textbook will redress the balance by using examples of fish from a wide range of species and habitats emphasizing diversity as well as recognizing shared attributes with other vertebrates **Early Life History of Fish** E. Kamler,1991-12-31 Among the fishes a remarkably wide range of biological adaptations to diverse habitats has evolved As well as living in the conventional habitats of lakes ponds rivers rock pools and the open sea fish have solved the problems of life in deserts in the deep sea in the cold Antarctic and in warm waters of high alkalinity or of low oxygen Along with these adaptations we find the most impressive specializations of morphology physiology and behaviour For example we can marvel at the high speed swimming of the marlins sailfish and warm blooded tunas air breathing in catfish and lungfish parental care in the mouth brooding cichlids and viviparity in many sharks and toothcarps Moreover fish are of considerable importance to the survival of the human species in the form of nutritious and delicious food of numerous kinds Rational exploitation and management of our global

stocks of fishes must rely upon a detailed and precise insight of their biology The Chapman and Hall Fish and Fisheries Series aims to present timely volumes reviewing important aspects of fish biology Most volumes will be of interest to research workers in biology zoology ecology and physiology but an additional aim is for the books to be accessible to a wide spectrum of non specialist readers ranging from undergraduates and postgraduates to those with an interest in industrial and commercial aspects of fish and fisheries

Early Life History of Fish E. Kamler, 2011-10-01 Among the fishes a remarkably wide range of biological adaptations to diverse habitats has evolved As well as living in the conventional habitats of lakes ponds rivers rock pools and the open sea fish have solved the problems of life in deserts in the deep sea in the cold Antarctic and in warm waters of high alkalinity or of low oxygen Along with these adaptations we find the most impressive specializations of morphology physiology and behaviour For example we can marvel at the high speed swimming of the marlins sailfish and warm blooded tunas air breathing in catfish and lungfish parental care in the mouth brooding cichlids and viviparity in many sharks and toothcarps Moreover fish are of considerable importance to the survival of the human species in the form of nutritious and delicious food of numerous kinds Rational exploitation and management of our global stocks of fishes must rely upon a detailed and precise insight of their biology The Chapman and Hall Fish and Fisheries Series aims to present timely volumes reviewing important aspects of fish biology Most volumes will be of interest to research workers in biology zoology ecology and physiology but an additional aim is for the books to be accessible to a wide spectrum of non specialist readers ranging from undergraduates and postgraduates to those with an interest in industrial and commercial aspects of fish and fisheries

The Biology of Fishes Harry M. Kyle, 1988 *A Text Book Of Fish Biology And Fisheries* Meher Marfatia, 2006-01-01

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