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Hagfish Dissection CSULB

On an expedition in the Gulf of Mexico, Dr. Dean Grubbs from Florida State University, dissects a deep sea hagfish. To watch his team from FSU's Coastal Mari...

Hagfish Dissection - YouTube

Hagfish, of the class Myxini / m\u026a:k'sa\u026a:nai / (also known as Hyperotreti), are eel-shaped, slime-producing marine fish (occasionally

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called slime eels). They are the only known living animals that have a skull but no vertebral column, although hagfish do have rudimentary vertebrae.

Hagfish - Wikipedia

Preheat oven to 375F In a food processor, blend flour, baking powder, sugar, and salt. Cut in the butter using quick pulses until the mixture resembles coarse meal. Add cheese and cut in using quick pulses. In a small bowl, whisk together the cream and hagfish slime.

Hagfish and Lampreys - School of Veterinary Medicine

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the hagfish uses its two toothed plates on its tongue and rasps bits of flesh, for more leverage the hagfish ties itself in a knot

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what is unique about the body fluids in hagfish? the body fluids are in osmotic equilibrium with seawater what is unique about the hagfish circulatory system?

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ZOOLOGY DISSECTION GUIDE Includes excerpts from: Modern Biology by Holt, Rinehart, & Winston 2002 edition Originally Created/compiled by Kelly Riedell for students at Brookings High School . 2 TABLE OF CONTENTS PAGE Earthworm Dissection 1 Clam Dissection 6 Starfish Dissection 10 ...

ZOOLOGY DISSECTION GUIDE

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Two compact auditory capsules are united with the posterior end of the basal plate. The olfactory capsule is an unpaired concave-convex plate which supports the posterior wall of the olfactory sac and is pierced by the paired apertures for the olfactory nerves. This capsule is united with the

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cranium by fibrous tissue.

Vertebrates - Zoology Notes / Exclusive Notes on Zoology ...

Welcome to the Zoology 325 Video Dissection Guide-These web pages and multi-media presentations are meant as a supplement to in-lab dissections and should be used to prepare for upcoming dissections or as a means to review dissecting techniques. They should NOT be used as an alternative to actually doing the dissections in the laboratory setting.

Welcome to the Zoology 325 Video Dissection Guide

Feb 1, 2016 - Explore Luana Henley's board "Dissection Info", followed by 129 people on Pinterest. See more ideas about dissection, homeschool science, biology.

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Hagfish Classification Kingdom Animalia
Phylum Chordata Class Pteraspidomorphi Order
Myxiniiformes Family Myxinidae Genus Myxine
Species glutinosa Slime Glands Hagfish
Hagfish can be found in chilly waters They
tend to live on and in muddy sea floors in
very dense groups (up to 15,000 in an area).

Vertebrate Zoology

Amazon.com: Comparative Vertebrate Anatomy: A
Laboratory Dissection Guide (9780073369433):
Kenneth V. Kardong, Edward J. Zalisko: Books

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Clam Dissection Introduction The phylum Mollusca includes snails, clams, chitons, slugs, limpets, octopi, and squid. As mollusks develop from a fertilized egg to an adult, most pass through a larval stage called the trocophore. The trocophore is a ciliated, free-swimming stage.

Exploring Zoology: A Laboratory Guide provides a comprehensive, hands-on introduction to the field of zoology. Knowledge of the principal groups of animals is fundamental to understanding the central issues in biology. This full-color lab manual provides a diverse selection of exercises covering the anatomy, physiology, behavior, and ecology of the major invertebrate and vertebrate lineages. Great care has been taken to provide information in an engaging,

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student-friendly way. The material has been written to be easily adapted for use with any introductory zoology textbook.

This fascinating reference book delves into the origins of the vernacular and scientific names of sharks, rays, skates and chimeras. Each entry offers a concise biography, revealing the hidden stories and facts behind each species' name.

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Anatomy:Integumentary System 8 Skeletal
System Coelom and Digestive System 10
Respiratory System 11. Circulatory System
Nervous System 13. Receptor Organs 14
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Embryology Some Comparative Charts of Protochordates 17 Some Comparative Charts of Vertebrate Animal Types 18 Index.

A fascinating chronicle of the evolution of humankind traces the genetic history of the organs of the human body, offering a revealing correlation between the distant past and present-day human anatomy and physiology, behavior, illness, and DNA. Reprint. 75,000 first printing.

The second edition of *The Diversity of Fishes* represents a major revision of the world's most widely adopted ichthyology textbook. Expanded and updated, the second edition is illustrated throughout with striking color photographs depicting the spectacular evolutionary adaptations of the most ecologically and taxonomically diverse vertebrate group. The text incorporates the latest advances in the biology of fishes, covering taxonomy, anatomy, physiology, biogeography, ecology, and behavior. A new chapter on genetics and molecular ecology of fishes has been added, and conservation is emphasized throughout. Hundreds of new and redrawn illustrations augment readable text, and every chapter has been revised to reflect the discoveries and greater understanding achieved during the past decade. Written by a team of internationally-recognized authorities, the first edition of *The Diversity of Fishes* was received with

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enthusiasm and praise, and incorporated into ichthyology and fish biology classes around the globe, at both undergraduate and postgraduate levels. The second edition is a substantial update of an already classic reference and text. Companion resources site This book is accompanied by a resources site: www.wiley.com/go/helfman The site is being constantly updated by the author team and provides:

- Related videos selected by the authors
- Updates to the book since publication
- Instructor resources
- A chance to send in feedback

The hagfishes comprise a uniform group of some 60 species inhabiting the cool or deep parts of the oceans of both hemispheres. They are considered the most primitive representatives of the group of craniate chordates, which - apart from the hagfishes that show no traces of verte brae -includes all vertebrate animals. Consequently the hagfishes have played and still play a central role in discussions concerning the evolution of the vertebrates. Although most of the focus on hagfishes may be the result of their being primitive, it should not be forgotten that, at the same time, they are specialized animals with a unique way of life that is interesting in its own right. It is now more than 30 years since a comprehensive treatise on hagfishes was published. The *Biology of Myxine*, edited by Alf Brodal and Ragnar Fange (Universitetsforlaget, Oslo, 1963), provided

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a wealth of information on the biology of hagfishes, and over the years remained a major source of information and inspiration to students of hagfishes.

The Dissection of Vertebrates covers several vertebrates commonly used in providing a transitional sequence in morphology. With illustrations on seven vertebrates - lamprey, shark, perch, mudpuppy, frog, cat, pigeon - this is the first book of its kind to include high-quality, digitally rendered illustrations. This book received the Award of Excellence in an Illustrated Medical Book from the Association of Medical Illustrators. It is organized by individual organism to facilitate classroom presentation. This illustrated, full-color primary dissection manual is ideal for use by students or practitioners working with vertebrate anatomy. This book is also recommended for researchers in vertebrate and functional morphology and comparative anatomy. The result of this exceptional work offers the most comprehensive treatment than has ever before been available. * Received the Award of Excellence in an Illustrated Medical Book from the Association of Medical Illustrators * Expertly rendered award-winning illustrations accompany the detailed, clear dissection direction * Organized by individual organism to facilitate classroom

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presentation * Offers coverage of a wide range of vertebrates * Full-color, strong pedagogical aids in a convenient lay-flat presentation

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