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BIOLOGICAL INVESTIGATIONS: Form, Function, Diversity and Process Table of Contents Lab Topic 1 Science: A Way of Knowing Lab Topic 2 Using Microscopes and Observing Cells Lab Topic 3 Using Quantitative Technologies Lab Topic 4 Membranes, Diffusion, and Osmosis Lab Topic 5 Visualizing Biological Molecules

Biological Investigations Lab Manual - McGraw Hill

Dolphins store oxygen in their muscles with the help of a blood protein called myoglobin. In fact, dolphins have a higher blood volume than most terrestrial animals. Dolphins can store 41% of oxygen intake within their muscle tissue. Humans can only store 19% of oxygen intake within their muscle tissue.

Dolphin Physiology - Dolphin Research Center

Functional analysis. To gain insight on the putative functions of the positively selected genes (PSGs) found on the dolphin lineage, we performed a functional annotation using the Gene Ontology terminology according to the web-based program CateGORizer .Additionally, to determine if any category showed statistically overall greater evidence for positive selection, we performed a Gene Ontology ...

How to Make a Dolphin: Molecular Signature of Positive ...

Your identification guide will be in the form of a dichotomous key. Dichotomous means divided into two parts. At each identification step in the key, the cetaceans will be separated into two groups—until each whale or dolphin is uniquely identifiable. See Table 6.2 for an example using cars and trucks.

Activity: Identifying Cetaceans | manoa.hawaii.edu ...

Bottlenose dolphins were submitted to structural (CT) and functional (SPECT/PET) scans to investigate their in vivo anatomy and physiology with respect to structures important to hearing and echolocation. The spatial arrangement of the nasal passage and sinus air spaces to the auditory bullae and phonic lips was studied in two dolphins viaCT.

Structural and functional imaging of bottlenose dolphin ...

1. Overview 1.1 Historical Considerations. Developmental biology is the science that investigates how a variety of interacting processes generate an organism's heterogeneous shapes, size, and structural features that arise on the trajectory from embryo to adult, or more generally throughout a life cycle (Love 2008; Minelli 2011a).

Developmental Biology (Stanford Encyclopedia of Philosophy)

Biology is subdivided into separate branches for convenience of study, though all the subdivisions are interrelated by basic principles. Thus, while it is custom to separate the study of plants from that of animals (), and the study of the structure of organisms from that of function (), all living things share in common certain biological phenomena—for example, various means of reproduction ...

biology | Definition, History, Concepts, Branches, & Facts ...

Journal of Biological Chemistry 265: 14738-14741. [Google Scholar] Dick IE, Tadross MR, Liang H, et al. (2008) A modular switch for spatial Ca²⁺ selectivity in the calmodulin regulation of CaV channels. Nature 451: 830-834. [PMC free article] [Google Scholar] Dolphin AC.

Voltage-gated calcium channels: Their discovery, function ...

Preparation Manual. Section 5: Preparation Resources Life Science 7-12 (238) The resources listed below may help you prepare for the TExES exam in this field.

Preparation Manual

Community, in biology, an interacting group of various species in a common location. For example, a forest of trees and undergrowth plants with animals, bacteria, and fungi makes up a biological community. It differs from an ecosystem, which consists of the biological community together with its physical environment.

community | Definition & Examples | Britannica

Dolphin, AC, McGuirk, SM, Scott, RH (1989) An investigation into the mechanisms of inhibition of calcium channel currents in cultured sensory neurones of the rat by guanine nucleotide analogues and (-)- baclofen. British Journal of Pharmacology 97: 263 - 273. Google Scholar

Voltage-gated calcium channels: Their discovery, function ...

Beyond locating an object, echolocation also provides the animal with an idea on the object's shape and size, though how exactly this works is not yet understood. The small hairs on the rostrum of the Amazon river dolphin are believed to function as a tactile sense, possibly to compensate for their poor eyesight.

River dolphin - Wikipedia

Deep learning is becoming a popular approach for understanding biological processes but can be hard to adapt to new questions. Here, the authors develop Janggu, a python library that aims to ease ...

Deep learning for genomics using Janggu | Nature ...

This list of life sciences comprises the branches of science that involve the scientific study of life and organisms - such as microorganisms, plants, and animals including human beings. This science is one of the two major branches of natural science, the other being physical science, which is concerned with non-living matter. Biology is the natural science that studies life and living ...

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