

The Integument Of Dolphins (Animal Science, Issues And Professions)

By Wilfried Meyer

Reproductive Biology of the Bottlenose Dolphin -

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CYTOCHROME P450 1A1 EXPRESSION IN CETACEAN -

Cytochrome P450 1A1 expression in cetacean integument: implications for detecting contaminant exposure and effects Carolyn A. Miller Biology Department Woods Hole

http://www.academia.edu/6343082/CYTOCHROME_P450_1A1_EXPRESSION_IN_CETACEAN_INTEGUMENT_IMPLIICATIONS_FOR_DETECTING_CONTAMINANT_EXPOSURE_AND_EFFECTS

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Three-Dimensionally Preserved Integument Reveals -

Additional parallel fiber bundles oriented at acute angles to the long axis of the animal Three-Dimensionally Preserved Integument , and dolphins ,

<http://www.plosone.org/article/info:doi/10.1371/journal.pone.0027343>

Descriptions and articles about the Bottlenose -

Descriptions and articles about the Bottlenose Dolphin, Dolphins are highly intelligent animals; to support the classification of the integument,

<http://eol.org/pages/129548/details>

Integumentary and Sensory Systems - Marine -

This chapter summarizes the functional anatomy and physiology of the integumentary and sensory systems of marine mammals. The review of the integumentary system

<http://www.sciencedirect.com/science/article/pii/B9780120885527500084>

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Dolphins: Anatomy, Behavior and Threats -

Table of Contents: Preface Chapter 1. The Integument of Dolphins, Including Development and Specific Adaptations to the Aquatic Environment, pp. 1-43

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Mammal - Wikipedia, the free encyclopedia -

The mammals include the largest animals on the planet, 5.4 Integumentary system; Aquatic mammals like whales and dolphins have flippers which evolved from legs.

<http://en.wikipedia.org/wiki/Mammal>

Investigating patterns of bottlenose dolphin -

Investigating patterns of bottlenose dolphin growth The bottlenose dolphin is a long-lived, integument and blubber, functional muscle groups

<http://sarasotadolphin.org/2013/02/16/investigating-patterns-of-bottlenose-dolphin-growth/>

CiteSeerX Correlates of Cytochrome P450 1A1 -

Contaminant concentrations appear to be stronger determinants of CYP1A1 expression in integument of these dolphins, Non-carcinogenic effects of TCDD in animals.

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.569.1308>

The vertebrate integument. Volume 2, Structure, -

The vertebrate integument. Volume 2, Structure, The emphasis in this volume is on the structure and functional design of the integument. dolphins and sharks

<http://www.worldcat.org/title/vertebrate-integument-volume-2-structure-design-and-function/oclc/903685465>

The buoyancy of the integument of Atlantic -

The buoyancy of the integument of Atlantic bottlenose dolphins (*Tursiops truncatus*):
Effects of growth, reproduction, and nutritional state

<http://onlinelibrary.wiley.com/doi/10.1111/j.1748-7692.2009.00353.x/abstract>

integument | biology :: Glands | Britannica.com -

The integument delimits the body of smooth (glabrous), as in the cetaceans (whales, dolphins, is the largest and most versatile organ of the animal

<http://www.britannica.com/science/integument/Glands>

Toxicological Sciences, 97(1):111-119 -

RESULTS. Integument samples were collected from 59 known bottlenose dolphins, 25 males and 34 females, from the population resident in Sarasota Bay

<http://toxsci.oxfordjournals.org/content/97/1/111.long>

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