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Chapter 26 Sponges Cnidarians Review

Cnidaria (/ n ɪ ˈ d eɪ r i ə, n aɪ-/) is a phylum under kingdom Animalia containing over 11,000 species of aquatic animals found both in freshwater and marine environments, predominantly the latter.. Their distinguishing feature is cnidocytes, specialized cells that they use mainly for capturing prey. Their bodies consist of mesoglea, a non-living jelly-like substance, sandwiched between ...

Cnidaria - Wikipedia

The following statements refer specifically to sponges, specifically to cnidarians, or to both sponges and cnidarians. Which statement applies specifically to cnidarians? ... Bio Chapter 26 Test Bank. 56 terms. csicafuse. Sets with similar terms. Chapter 28: Invertebrate Evolution. 49 terms. amonimack. Bisc 162 Quiz 4. 56 terms. xSabrinaC. Bio ...

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Marine life, sea life, or ocean life is the plants, animals and other organisms that live in the salt water of the sea or ocean, or the brackish water of coastal estuaries. At a fundamental level, marine life affects the nature of the planet. Marine organisms, mostly microorganisms, produce oxygen and sequester carbon. Marine life in part shape and protect shorelines, and some marine organisms ...

Marine life - Wikipedia

Figure 3.1 (a) Nasal sinus cells (viewed with a light microscope), (b) onion cells (viewed with a light microscope), and (c) *Vibrio tasmaniensis* bacterial cells (viewed using a scanning electron microscope) are from very different organisms, yet all share certain characteristics of basic cell structure. (credit a: modification of work by Ed Uthman, MD; credit b: modification of work by Umberto ...

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Homozygous Dominant: Definition & Example - Study.com

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Current understanding on the Cambrian Explosion ... - SpringerLink

Metazoans. Most initial studies on marine natural products focused on marine metazoans such as sponges, cnidarians, gastropods and tunicates, as they were representative organisms of the studied marine ecosystems and relatively easy to collect by scuba diving (reviewed in Molinski et al., 2009). These sessile organisms with limited motility tend to produce a vast assemblage of complex compounds ...

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