

Sponges And Cnidarians Study Guide

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Sponges And Cnidarians Study Guide
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There are more than 9,000 species of cnidarians, and they have different structures, aquatic habitats, and ways of acquiring food. However, most cnidarians, like their friends the sponges, feed on...

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SPONGES AND CNIDARIANS Study Guide Date KEY CONCEPT Sponges and cnidarians are the simplest animals. VOCABULARY sessile filter feeder polyp medusa mesoglea nematocyst MAIN IDEA: Sponges have specialized cells but no tissues. Choose the correct term or terms from the box below to complete the following sentences. muscle nerve 1. Sponges lack sessile

KM 754e-20150323090405
The cnidarians, or the jellyfish and their kin, are the simplest animal group that displays true tissues, although they possess only two tissue layers. Sponges. Animals in subkingdom Parazoa represent the simplest animals and include the sponges, or phylum Porifera (Figure 15.8). All sponges are aquatic and the majority of species are marine.

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1. Relate the sessile life of sponges to their food-gathering adaptations. 2. Describe the reproductive adaptations of sponges. 3. Distinguish the different classes of cnidarians. 4. Sequence the stages in the life cycle of cnidarians. 5. Evaluate the adaptations of cnidarians for obtaining food. 6. Distinguish the adaptive structures

Chapter 26: Sponges, Cnidarians, Flatworms, and Roundworms
Section 3 • Sponges and Cnidarians 709 Sponge ecology Although spicules and toxic or dis- tasteful compounds in sponge s discourage most potential predators, sponges are food for some tropical fishes and turtles. Sponges also are comm on habitats for a variety of worms, fishes, shrimp, and colonies of symbiotic green algae.

Sponges and Cnidarians - BIOLOGY 11
PORIFERA/CNIDARIA Study Guide. STUDY. PLAY. What type of symmetry do sponges have ? Asymmetry. Why are sponges classified in Phylum Porifera ? They are "pore bearers" What does it mean that a sponge is sessile ? Does not move. Describe Filter Feeding. Filter particles of food from water that passes through the organism.

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Because of the lack of specialized digestive organs, some invertebrate animals, like sponges, comb jellies, and cnidarians, employ the extracellular digestive process wherein food particles are...

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In many species, ranging from sponges and cnidarians to flatworms, annelids, some crustaceans, and chordates, primordial germ cells and pluri/multipotent stem cells are characterized by the ...

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The first mineralized skeletons of the Deuterostomia, represented by echinoderms, appeared in the middle of Cambrian Stage 3. The fossil record of sponges and cnidarians suggests that they acquired biomineralized skeletons in the late Neoproterozoic, but diversification of both definite sponges and cnidarians was in parallel to that of bilaterians.

Chronology of early Cambrian biomineralization ...
One interesting difference between sponges and cnidarians is that sponges lack tissue while cnidarians have tissues but not the organ systems. Sponges and Cnidarians are very primitive acoelomic invertebrates with very simple body structures. Both organisms are found in aquatic ecosystems. Sponges and Cnidarians have no organ systems.

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