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Chapter 33: Invertebrates. Phylum Porifera. Phylum Porifera (Sponges) Characteristi.... Porocytes (pore cells) Choanocytes (collar cells) sponges. cellular, CHAPTER

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AP Bio Chapter 33 Invertebrates. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. jennypenny73. Campbell-Reece 7th edition, chapter 33. Terms in this set (66) Invertebrates. Animals that lack backbones. They make up 95% of known animals and are all but 1 of the 35 known animal phyla.

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Chapter 33: Invertebrates Chapters 31, 32, and 33 should be considered as a single unit, and you should try to put all of them together in a single conceptual framework. Due to the scope of our course, you are likely to see more general questions on individual phyla.

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CHAPTER 33 STUDY GUIDE: INVERTEBRATES PART 1. Directions: All answers are to be completed on your own and neatly written. 28. How does the structure of a sponge relate to its method of nutrition?-Sponges are suspension feeders, trapping particles that pass through the internal channels of their bodies. 29.

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Chapter 33 Invertebrates Reading Guide Answer Key

Invertebrates inhabit nearly all environments on Earth, from the scalding water of deep-sea asymemetrical/radial, no germ layers, no body cavity.... sponges draw water through these pore cells. A flagellated, food trapping cell of sponges that line the spo.... hydrothermal vents to the rocky, frozen ground of Antarctica. Concept 33.1 Sponges are sessile and have a porous body and choanocytes. Sponges (phylum Porifera) are so sedentary that they were mistaken for plants by the early Greeks.

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Chapter 33 - Invertebrates | CourseNotes

CHAPTER 33 INVERTEBRATES OUTLINE I. The Parazoa A. Phylum Porifera: sponges are sessile with porous bodies and choanocytes II. The Radiata A. Phylum Cnidaria: cnidarians have radial symmetry, a gastrovascular cavity, and cnidocytes B. Phylum Ctenophora: comb jellies possess rows of ciliary plates and adhesive colloblasts III. The Acoelomates

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