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Chapter 33 Invertebrates Lecture Outline . Overview: Life Without a Backbone.

Invertebrates—animals without a backbone—account for 95% of known animal species and all but one of the roughly 35 animal phyla that have been described.

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Chapter 33 Invertebrates . Lecture Outline . Overview: Life Without a Backbone • Invertebrates —animals without a backbone—account for 95% of known animal species and all but one of the roughly 35 animal phyla that have been described. • Invertebrates live in nearly all habitats on Earth, from the scalding water of deep-sea

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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

CHAPTER

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.

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Chapter 33 Wednesday April 6 2016 1 42 PM Chapter 33 Introduction to Invertebrates Introduction to Invertebrates o o o 95 of all animal species 35 phyla Most are aquatic freshwater or marine Big exception arthropods have many land species Animal form follows function o Focus on adaptations for lifestyle and habitat Sensing Locomotion Food type ingestion and digestion Internal transport circulation O2 CO2 exchange respiration Getting rid of metabolic waste excretion Water balance ...

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