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All invertebrates do not have a spinal cord or vertebral column, instead, most of them possess an exoskeleton that encompasses the entire body. Normally, these are tiny and don't grow very large. Do not possess lungs since they respire through their skin. Since they cannot produce their own food, Invertebrates are heterotrophic.

~~Invertebrates—Types of Invertebrates and its Characteristics~~

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The goals of functional morphology are twofold. The first goal is to understand whether different body forms and physical structures (e.g., bone dimensions) match in a logical way with the functions that they appear well suited for (e.g., locomotion, feeding), and whether such matching makes sense in an evolutionary and ecological context.

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