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Invertebrate vs vertebrate - difference and comparison | diffen

Compared to vertebrates (animals with backbones), most invertebrates have simple nervous systems, and they behave almost entirely by instinct.

Nervous system (invertebrate) - accessscience

A coordinating and integrating system functioning in the adaptation of an invertebrate organism to its environment. All multicellular organisms have a nervous system

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in *Vertebrates Advances in Comparative and Environmental Approach NATO ASI Series 143* Richard T Nervous Systems in Invertebrates M. A

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Reviewing the nervous system research for the main invertebrate groups, this title offers an analysis suitable for those working on neuronal aspects of single groups

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Evolution of nervous systems - wikipedia, the free

The evolution of nervous systems dates back to the first development of nervous systems in animals (or metazoans). Neurons developed as specialized electrical

Nervous system - wikipedia, the free encyclopedia

The nervous system is the part of an animal's body that coordinates its voluntary and involuntary actions and transmits signals to and from different parts of its body.

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