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In all longer answer questions ... some understanding of the Linnaean system and most information is accurate. Limited links are made between classification of different organisms but the ...

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Six-mark questions

Carl Linnaeus (1707–1778) is credited with establishing the idea of a hierarchical classification system, which is based upon observable characteristics, first published in his *Systema Naturae*...

Do Butterflies Bite?: Fascinating Answers to Questions about Butterflies and Moths

Linnaeus proposed a descending ... professionals sometimes disagree on classification. The question of whether the organisms interbreed sounds simple, but in reality this doesn't provide a practical ...

Birds of a Feather

It might surprise you to learn that there is no general answer to this question ... animals look like just adds inconsistency. A classification system based on morphology makes sense in

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theory ...

Evolutionary Evidence Shows It's Time to Revise How We Classify Life on Earth

Such was the proliferation of scientific discovery after Linnaeus (in part because his classification system was so comprehensive and easy to use) that no one individual could ever again hope to ...

Organization Man

Two-thirds of the scientists gave the same answer: "Beginning? There was no beginning ... No, because your biology would be part of the system. If you were living on the Sun, your heart would beat ...

Age of the Universe

The basis for classification and identification of grasshoppers

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consists ... They have three body regions (the head, thorax, and abdomen) and possess a tracheal system for breathing, three pairs of ...

Grasshoppers of Wyoming and the West

“You may remember the Linnaean classification system from high school biology—kingdom, phylum, class, order, family, genus, species. Chordata is an example of a phylum; it contains all animals ...

Word from the Smokies: Father-daughter duo discovers new aquatic organism by accident

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