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dissimilarities.

Introduction to Biological Classification: Explanation ...

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Prions (Prusiner, 1983) Biological Classification is the scientific study of arranging organisms into group and subgroup on the basis of their similarities and dissimilarities and placing the group in a hierarchy of categories.

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Some terms you should know. Systematics: the science study of

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biological diversity. Taxonomy: the theory and practice of classifying orgy Phylogenetics: the theory and practice of discovering the evolutionary relationships among organisms Hierarchical Classification: taxonomists created a system for classifying organisms, they are placed into taxa The order of classification is:

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In biology, taxonomy (from Ancient Greek τάξις (), meaning 'arrangement', and -νομία (), meaning 'method') is the science of naming, defining (circumscribing) and classifying groups of biological organisms on the basis of shared characteristics. Organisms are grouped together into taxa (singular: taxon) and these groups are given a taxonomic rank; groups of a given rank can be ...

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