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Entomology (from Ancient Greek έντομον (entomon) 'insect', and -λογία () 'study of') is the scientific study of insects, a branch of zoology. In the past the term "insect" was vaguer, and historically the definition of entomology included the study of terrestrial animals in other arthropod groups or other phyla, such as arachnids, myriapods, earthworms, land snails, and slugs.

The Encyclopedia of Entomology brings together the talents of over 350 distinguished entomologists from 36 countries to provide a detailed, global overview of insects and their close relatives, including taxonomy, behavior, ecology, physiology, history, and management. All the major groups of arthropods are treated, as are many important families and individual species.

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encyclopedia (n.) 1530s, "general course of instruction," from Modern Latin encyclopaedia (c. 1500), thought to be a false reading by Latin authors of Greek enkyklios paideia taken as "general education," but literally "training in a circle," i.e. the "circle" of arts and sciences, the essentials of a liberal education; from enkyklios "circular," also "general" (from en "in;" see in + kyklos ...

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Many insects, however, are beneficial from a human viewpoint; they pollinate plants, produce useful substances, control pest insects, act as scavengers, and serve as food for other animals (see below Importance). Furthermore, insects are valuable objects of study in elucidating many aspects of biology and ecology.

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Awarded Best Reference by the New York Public Library (2004), Outstanding Academic Title by CHOICE (2003), and AAP/PSP 2003 Best Single Volume Reference/Sciences by Association of American Publishers' Professional Scholarly Publishing Division, the first edition of Encyclopedia of Insects was acclaimed as the most comprehensive work devoted to insects.

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the science of insects; an extensive branch of zoology. Initially, entomology studied all the arthropods; however, because of the vast number of insect species (exceeding the number of plant, microorganism, and the remaining animal species combined), it gradually restricted itself to the class Insecta (see INSECTA). The other arthropod classes became the subjects of

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Entomology is the branch of zoology dealing with insects. It includes the study of the development, anatomy (structure), physiology (functions), behavior, classification, genetics, and ecology of insects.

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Entomology, branch of zoology dealing with the scientific study of insects. The zoological categories of genetics, taxonomy, morphology, physiology, behavior, and ecology are included in this field of study. Entomology also plays an important role in studies of biodiversity and assessment of environmental quality.

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