

Advances In Cephalopod Science Biology Ecology Cultivation And Fisheries Volume 67 Advances In Marine Biology

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Advances In Cephalopod Science Biology

Mantle length (ML) is the standard size measure for coleoid cephalopods (shell diameter being more common for nautilus) and is almost universally reported in the scientific literature. The mantle is the cephalopod's "body", lying posterior to the head and enclosing the visceral mass and mantle cavity, the latter being used for locomotion by jet propulsion.

Cephalopod size - Wikipedia

Biology is the scientific study of life. It is a natural science with a broad scope but has several unifying themes that tie it together as a single, coherent field. For instance, all organisms are made up of cells that process hereditary information encoded in genes, which can be transmitted to future generations. Another major theme is evolution, which explains the unity and diversity of life.

Biology - Wikipedia

AP Biology is a serious course with a number of course goals. According to the College Board's website, by the time students take their AP Biology exam (or the SAT exam) they should: Develop a conceptual framework of Biology as a science.

AP Biology - CourseNotes

Philosophical attention to animals can be found in a wide range of texts throughout the history of philosophy, including discussions of animal classification in Aristotle and Ibn Bâjja, of animal rationality in Porphyry, Chrysippus, Aquinas and Kant, of mental continuity and the nature of the mental in Dharmakīrti, Telesio, Conway, Descartes, Cavendish, and Voltaire, of animal self ...

Animal Cognition (Stanford Encyclopedia of Philosophy)

The immunological safety of drugs, nanomaterials and contaminants is a central point in the regulatory evaluation and safety monitoring of working and public places and of the environment. In fact, anomalies in immune responses may cause diseases and hamper the physical and functional integrity of living organisms, from plants to human beings. In the case of nanomaterials, many experimental ...

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With these basic building blocks, eukaryotes have evolved an amazing array of structural and behavioral characters. One of the most significant innovations is the ability to engulf and internalize particles and other cells, a process called endocytosis or phagocytosis (literally meaning 'cell eating').

Eukaryotes

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