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Synthetic biology (SynBio) is an interdisciplinary branch of biology and engineering.. The subject combines disciplines from within these domains, such as biotechnology, genetic engineering, molecular biology, molecular engineering, systems biology, membrane science, biophysics, chemical and biological engineering, electrical and computer engineering, control engineering and evolutionary biology.

Synthetic biology - Wikipedia

DNA Definition. Deoxyribonucleic acid, or DNA, is a biological macromolecule that carries hereditary information in many organisms. DNA is necessary for the production of proteins, the regulation, metabolism, and reproduction of the cell. Large compressed DNA molecules with associated proteins, called chromatin, are mostly present inside the nucleus.

DNA - Definition, Function, Structure and Discovery ...

Developmental biology is the study of the process by which animals and plants grow and develop. Developmental biology also encompasses the biology of regeneration, asexual reproduction, metamorphosis, and the growth and differentiation of stem cells in the adult organism.. In the late 20th century, the discipline largely transformed into evolutionary developmental biology

Developmental biology - Wikipedia

Molecular Biology of the Cell is the classic in-depth text reference in cell biology. By extracting fundamental concepts and meaning from this enormous and ever-growing field, the authors tell the story of cell biology, and create a coherent framework through which non-expert readers may approach the subject. Written in clear and concise language, and illustrated with original drawings, the ...

Molecular Biology of the Cell - NCBI Bookshelf

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Foundations for engineering biology | Nature

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Bioinformatics Softwares List

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CRISPR-suppressor scanning reveals a nonenzymatic role of ...

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newest ideas ...

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Species of *Trichinella* inhabit a broad geographic range from the arctic to the tropics, however, distributions of individual species are more restricted, with encapsulated species generally demonstrating adaptation to colder climates than nonencapsulated species. With the exception of some nonencapsulated species noted (see section 1.1), major host groups of *Trichinella* spp. are domestic and ...

Biology and genome of *Trichinella spiralis* - WormBook

4.1. Gastric cancer. Gastric cancer is the fourth most common cancer worldwide. *Helicobacter pylori* is an important bacterium that infects the stomach and contributes to the occurrence of gastric cancer, along with other diseases like chronic gastritis, peptic ulcers and mucosa-associated lymphoid tissue lymphoma. It is a Gram negative, micro-aerophilic bacterium that has been classified as a ...

Clinical applications of gut microbiota in cancer biology ...

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Lecture Notes on Plant Physiology - Biology Discussion

There are two ways that natural and man-made things can use rotation to move around. One way is for the entire thing to roll.The other way is for part of the thing to turn while the rest does not, like a wheel or a propeller.Some living things move around by rolling, but no living things seem to use wheels.

Rolling and wheels in the natural world - Simple English ...

DNA clues to why woolly mammoth died out BBC - March 3, 2017 The last woolly mammoths to walk the Earth were so wracked with genetic disease that they lost their sense of smell, shunned company, and had a strange shiny coat.

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