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Life Sciences Paper 1 March

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Life Sciences - Journal - Elsevier

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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

Life is a characteristic that distinguishes physical entities that have biological processes, such as signaling and self-sustaining processes, from those that do not, either because such functions have ceased (they have died) or because they never had such functions and are classified as inanimate. Various forms of life exist, such as plants, animals, fungi, protists, archaea, and bacteria.

Life - Wikipedia

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The strong focus on species extinctions, a critical aspect of the contemporary pulse of biological extinction, leads to a common misimpression that Earth's biota is not immediately threatened, just slowly entering an episode of major biodiversity loss. This view overlooks the current trends of population declines and extinctions. Using a sample of 27,600 terrestrial vertebrate species, and a ...

Biological annihilation via the ongoing sixth mass ...

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Restriction fragment length polymorphism (RFLP) is a technique invented in 1984 by the English scientist Alec Jeffreys during research into hereditary diseases. It is used for the analysis of ...

Restriction Fragment Length Polymorphism (RFLP) Technique

Plastic waste causes harm to marine life and has become a major global environmental concern. The recent COVID-19 pandemic has led to an increased demand for single-use plastic, intensifying pressure on this already out-of-control problem. This work shows that more than eight million tons of pandemic-associated plastic waste have been generated globally, with more than 25,000 tons entering the ...

Plastic waste release caused by COVID-19 and its fate in ...

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When the SARS coronavirus spread around the world in 2003, it resulted in more than 8,000 cases, nearly 800 deaths, and \$50 billion in economic damage. During this time, understandably, there was short-term momentum for developing pharmaceuticals to combat SARS, said Tom Inglesby, director of the UPMC Center for Health Security. However, that momentum has long since waned, and there are still ...

Developing MCMs for Coronaviruses - Rapid Medical ...

even more sluggish rate in Japan (2.1%) and North America (1.4%).¹ Impending policy changes, promoting the use of generics in these key markets are expected to further dent the top- and bottom-line of global pharma majors. The industry is bracing itself for some fundamental changes in the marketplace and is looking at newer ways to drive growth.

Global pharma looks to India: Prospects for growth

Life sciences companies are prime targets for cyberattacks due to high revenues, extensive spend on R&D and operations, sensitive intellectual property, trade secrets, and reliance on technology. ⁷ In 2017, a major cyberattack affected manufacturing and other operations of a large pharmaceutical company, costing US\$1.3 million in losses. ⁸

Pharmaceutical industry trends | Deloitte Insights

For long-term growth studies extending beyond the normal 10-day life span, explants were raised in Xenopus cell culture media containing 50% Ringer's solution, 49% Leibovitz L-15 medium (Thermo Fisher Scientific, 11415064), and 1% fetal bovine serum. Explants were placed into individual wells of a 24-well plate lined with 2% agarose and were ...

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