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Paul Andersen explains the process of photosynthesis by which plants and algae can convert carbon dioxide into useable sugar. He begins with a brief description of the chloroplast.

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Biology is the natural science that studies life and living organisms, including their physical structure, chemical processes, molecular interactions, physiological mechanisms, development and evolution. Despite the complexity of the science, certain unifying concepts consolidate it into a single, coherent field. Biology recognizes the cell as the basic unit of life, genes as the basic unit of ...

[Houghton Mifflin Harcourt](#)

Biology & Mechanisms of Disease, published 4 years ago by Alexander T omasz (ed.), and was the result of a workshop on pneumococcal biology held in Portugal in 1996.

[4.1 Understanding Sex and Gender – Social Problems](#)

Understood in this way, gender, like race as discussed in Chapter 7 “Deviance, Crime, and Social Control”, is a social construction. How we think and behave as females and males is not etched in stone by our biology but rather is a result of how society expects us to think and behave based on what sex we are.

[Cell biology - Wikipedia](#)

Pearson Prentice Hall ... biology, the social sciences, and management science) who possess the ... but also, through numerous examples, the many diverse possible applications of this subject. Chapter 1 presents the basic principles of combinatorial analysis, which are most useful in computing probabilities.

[Fermentation - an overview | ScienceDirect Topics](#)

The field of molecular biology studies macromolecules and the macromolecular mechanisms found in living things, such as the molecular nature of the gene and its mechanisms of gene replication, mutation, and expression. ... 12; Craver and Darden 2013: chapter 10). ... 1974, Philosophy of Biological Science, Englewood Cliffs, NJ: Prentice-Hall ...

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Nat Med 1999 Dec, 5(12):1410-2. 53. LANZA RP, CIBELLI JB, WEST MD. Prospects for the use of nuclear transfer in human transplantation. Nat Biotechnol 1999 Dec, 17(12):1171-4. 54. HUNSE NJ, MICHALSKA AE, O'BRIEN CH, TROUNSON AO, PERA MF, MOUNTFORD PS. Isolation of pluripotent embryonic stem cells from reprogrammed adult mouse somatic cell nuclei.

[Social Constructions of Race | Cultural Anthropology](#)

Annesi, J. J., W. L. Westcott, A. D. Faigenbaum, and J. L. Unruh. 2005. Effects of a 12-week physical activity protocol delivered by YMCA after-school counselors (Youth Fit for Life) on fitness and self-efficacy changes in 5-12-year-old boys and girls. Research Quarterly for Exercise and Sport 76(4):468-476.

[The Top Ten Scientific Problems with Biological and ...](#)

Introduction to Sociology. Concerts, sporting matches and games, and political rallies can have very large crowds. When you attend one of these events you may know only the people you came with, yet you may experience a feeling of connection to the group.

[Chapter 1. An Introduction to Sociology – Introduction to ...](#)

It is an element that involves both biology and economics. An important outcome of bioeconomics is the formation of decision rules that are used with management options. Of decision rules put forward, none has met with more success than those in the economic injury level (EIL) concept of Stern et al. (1959).

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