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The discovery could have a profound effect on cell research for many species of plants and animals, as well as the future of crops.

Mystery Solved: How Plant Cells Know When to Stop Growing
University of Maryland scientists discover that match matters: The right combination of parents in nematode worms can turn a gene off indefinitely. Evidence suggests that what happens in one ...

Scientists Discover That Mating Can Cause Epigenetic Changes That Last for 300 Generations

Created by Christian Ditter, **“Biohackers”** is a gem of a tv show tucked into the roster of Netflix. The story of the German-original science fiction mystery series is set in a feasible future when ...

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7 Shows Like Biohackers That You Must See

In absorbing new popular science title *The Genome Odyssey*, Stanford University Professor of Medicine and Genetics Dr Euan Angus Ashley reveals how our understanding of the human genome is ...

MUST READ OF THE WEEK: THE GENOME ODYSSEY BY DR EUAN ANGUS ASHLEY

Evidence suggests that what happens in one generation--diet, toxin exposure, trauma, fear--can have lasting effects on future generations.

Mating can turn off a single gene for multiple generations, study shows

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In a study published in the journal *Current Biology*, several unknowns were finally answered ... a crushed *Tanystropheus* skull, held significant answers to the many questions surrounding this species.

Fossil Mystery Solved: Reptile With Super Long Neck Lived in Water, Not on Land

Evidence suggests that what happens in one generation--diet, toxin exposure, trauma, fear--can have lasting effects on future generations. Scientists believe these effects result from epigenetic ...

Match matters: The right combination of parents can turn a gene off indefinitely

One obvious, ear-splitting answer: the billions of Brood X cicadas

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... City Wildlife received 202 birds showing symptoms of the mystery illness between mid-May and June 23; a blue jay was received ...

What we know about the mystery bird death crisis on the East Coast
At an Institute of Biology conference in 1973 ... There can never be one answer to what the Hum is. For every study of ocean waves or theory about radio signals, there has never been anything ...

Can you hear the Hum? The mystery noise that says a lot about modern life

Research suggests that epigenetic changes resulting from environmental stimuli in one generation can have lasting effects on future generations.

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Experiences Can Cause Inheritable Changes to an Animal's Biology
Potential data unravels the mystery of how experiences may induce inheritable changes to an animal's biology as per a study ... But getting clear answers is difficult. For instance, if I'm on ...

Right Parent Combination Drives Genetic Changes Up to Several Generations

A new study provides a potential tool for unraveling the mystery ... of cell biology and molecular genetics at UMD and senior author of the study. "But getting clear answers is difficult.

Match matters: The right combination of parents can turn a gene off indefinitely

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A new study by researchers at the University of Maryland provides a potential tool for unraveling the mystery of how experiences can cause inheritable changes to an animal's biology. By mating ...

Biology Inquiries offers educators a handbook for teaching middle and high school students engaging lessons in the life sciences. Inspired by the National Science Education Standards, the book bridges the gap between theory and practice. With exciting twists on standard biology instruction the author emphasizes active inquiry instead of rote memorization. Biology Inquiries contains many

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innovative ideas developed by biology teacher Martin Shields. This dynamic resource helps teachers introduce standards-based inquiry and constructivist lessons into their classrooms. Some of the book's classroom-tested lessons are inquiry modifications of traditional "cookbook" labs that biology teachers will recognize. Biology Inquiries provides a pool of active learning lessons to choose from with valuable tips on how to implement them.

JOHANN GOTSCHL Over the last decades, social philosophers, economists, sociologists, utility and game theorists, biologists, mathematicians, moral philosophers and philosophers have created totally new concepts and methods of understanding the function and role of humans in their modern societies. The years between 1953 and 1990 brought drastic changes in the scientific foundations and

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dynamic of today's society. A burst of entirely new, revolutionary ideas, similar to those which heralded the beginning of the twentieth century in physics, dominates the picture. This book also discusses the ongoing refutation of old concepts in the social sciences. Some of them are: the traditional concepts of rationality, for example, based on maximization of interests, the linearity of axiomatic methods, methodological individualism, and the concept of a static society. Today the revolutionary change from a static view of our society to an evolutionary one reverberates through all social sciences and will dominate the twenty-first century. In an uncertain and risky world where cooperation and teamwork is getting more and more important, one cannot any longer call the maximization of one's own expectations of utility or interests "rational" .

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Delineates the knowable from the unknowable in philosophy, science, and theology. Offering readers much to ponder, Richard H. Jones approaches the "big questions" of philosophy such as the nature of reality, consciousness, free will, the existence of God, and the meaning of life not by weighing the merits of leading arguments in these debates, but instead by questioning the extent to which we are even in a position to answer such questions in the first place. Regardless of continuous technical and even groundbreaking advances in knowledge, there will always be gaps in what we can fully understand. Distinguishing true mysteries from problems yet to be solved but within the scope of our intellectual grasp, Jones provides a penetrating and high-level overview of the scope and limits of scientific and philosophical inquiry. "Exceptionally original, Mystery 101 specializes in questions rather than answers

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but also analyzes in fascinating detail a whole host of putative answers to the fundamental questions it raises. The book is a wide-ranging, thought-provoking treat. It shows why daunting, seemingly unfathomable mysteries underlie many of our most confident assumptions and claims to truth. And it counsels us wisely on how to live in the face of this fact. The scholarship is impeccable, drawing on many sources, including those of religion (and not just Western religion), philosophy (and not just Western philosophy), science, and literature. An insightful and enjoyable read. □ □ Donald A. Crosby, author of *The Extraordinary in the Ordinary: Seven Types of Everyday Miracle* □ Jones takes us on an interesting journey through all the big questions that perplex people. We end up knowing a lot but, as Socrates, knowing that we do not and indeed cannot know enough. Clear, engaging, and accessible, the

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book is a bit of a tour de force. □ □ George Allan, author of Modes of Learning: Whitehead's Metaphysics and the Stages of Education

This fascinating reference covers the major topics concerning dreaming and sleep, based on the latest empirical evidence from sleep research as well as drawn from a broad range of dream-related interdisciplinary contexts, including history and anthropology. □ 330 alphabetically arranged entries □ An appendix provides resources for further reading, including online sources □ A special index on dreams □ Primary resources lists afer each entry for reference and review

How much of the world's water is found in the oceans? How many volcanoes erupt each year? How was the Grand Canyon formed?

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Read this book to find out! Part of World Book's Learning Ladders series, this book tells children about different kinds of landforms and how they shape Earth. Children also learn about bodies of water and their importance to people. Each spread includes introductory text, colorful illustrations with detailed captions, and photographs that show real-world examples of the featured topic. Puzzle pages, fun facts, and true/false quizzes appear at the end of each volume.

With the recent Sokal hoax--the publication of a prominent physicist's pseudo-article in a leading journal of cultural studies--the status of science moved sharply from debate to dispute. Is science objective, a disinterested reflection of reality, as Karl Popper and his followers believed? Or is it subjective, a social construction, as Thomas Kuhn and his students maintained? Into the fray comes

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"Mystery of Mysteries," an enlightening inquiry into the nature of science, using evolutionary theory as a case study. Michael Ruse begins with such colorful luminaries as Erasmus Darwin (grandfather of Charles) and Julian Huxley (brother of novelist Aldous and grandson of T. H. Huxley, "Darwin's bulldog") and ends with the work of the English game theorist Geoffrey Parker--a microevolutionist who made his mark studying the mating strategies of dung flies--and the American paleontologist Jack Sepkoski, whose computer-generated models reconstruct mass extinctions and other macro events in life's history. Along the way Ruse considers two great popularizers of evolution, Richard Dawkins and Stephen Jay Gould, as well as two leaders in the field of evolutionary studies, Richard Lewontin and Edward O. Wilson, paying close attention to these figures' cultural commitments: Gould's

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transplanted Germanic idealism, Dawkins's male-dominated Oxbridge circle, Lewontin's Jewish background, and Wilson's southern childhood. Ruse explicates the role of metaphor and metavalues in evolutionary thought and draws significant conclusions about the cultural impregnation of science. Identifying strengths and weaknesses on both sides of the "science wars," he demonstrates that a resolution of the objective and subjective debate is nonetheless possible.

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