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Within the context of changing theoretical interpretations and research to understand all kinds of animal embryos from many points of view, the human embryo finally became ... or with calls for new ...

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Embryos under the Microscope

Reptiles are fascinating nonhuman animal (animal ... a co-author of a recent encyclopedic book titled *The Secret Social Lives of Reptiles*, could answer a few questions about this landmark work.

Psychology Today

Only humans can ask that question, or hope to answer it ... read the sequences of genes in a living animal's DNA like an evolutionary history book. The scientists can then determine how closely ...

The Rise of Mammals

For each COVID-19 vaccine shot in the arm, we have the horseshoe crab, and the collaboration between a Johns Hopkins immunologist and hematologist, to thank ...

Blue bloods

His new book combines his two lifelong pursuits, and the animal under observation is himself. It's called "Racing the Clock." This is one of the big topics in biology, is a biological clock.

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Bernd Heinrich on his 'unusual' life as a runner and biologist in Maine

Advocates for dubious therapies (fight Covid with your own fat!) have latched on to conservative grievances—and formed an unholy alliance.

How Fringe Stem Cell Treatments Won Allies on the Far Right

Our need to understand the cause or reason for dramatic, natural events is a very ancient and uniquely human urge. Professor Sir Mel Greaves explores the dilemma between our instinctive desire for ...

Complexity of cause in cancer: or why the frogs jump

The myth about Ronald Reagan's refusal to say the word "AIDS" as president is the modern answer ... an animal soul, at last receiving a rational soul. Thomas kept Aristotle's biology ...

The Devil and Garry Wills

The author suggests this strategy as one potential answer ... created the animal portraits; and a library school student to manage all of the research data created by this project. Dickenson also ...

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Fruitful collaborations: the Taylor White project in the Blacker Wood Natural History Collection

She found that several of her sentences had been copied, without permission, in an obscure online book. She pasted a few ... shifted slightly. Answers continued trickling in from others; they ...

How a Sharp-Eyed Scientist Became Biology's Image Detective

Who needs the mask more? A driver lounges with his mask pulled down at Lokmanya Tilak Terminus, even as the graffiti next to him serves as a reminder to not do that. What an idea, Darshak! Darshak ...

Mumbai Diary: Sunday Dossier

My answer changes ... to create an embryo and eventually an animal, the result will be a hybrid animal with DNA that is mostly elephant and a little bit mammoth. Shapiro's new book examines ...

These Are the Extinct Animals We Can, and Should, Resurrect

As a kid, I'd spend hours thumbing through the animal and bird sections of World Book Encyclopedia ... was always part of my

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revolving set of answers. So, what happened?
In high school, I ...

Outdoor Column | Les Winkeler: Better
knowledge of the natural world
Is my cat judging me? It's something I've
often wondered when working from home
accompanied by my perennially indignant cat
Clio, and it's also the question the comedian
Suzi Ruffell sets out to ...

Is there an acceptable number of Covid-19
deaths?
Orr and Coyne would go on to write a seminal
book together ("Speciation") and dedicate an
important article in the journal Evolution to
Grant. Today, Orr is a tenured professor of
biology at the ...

Resistance (to science) is futile
Editor's note: The following is an excerpt
from Funeral for Flaca: Essays, a new book by
Portlander Emily ... top-secret sex
questions. She'd answer them aloud. About one
in two were jokes.

Book Excerpt: "(When You Gonna) Give It Up To
Me" from Funeral for Flaca: Essays
Hurricane Lizards and Plastic Squid: The

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Fraught and Fascinating Biology of Climate Change by ... to the farthest corners of the globe to find answers to the big questions of physics.

Fall 2021 Announcements: Science

the answer is absolutely not. One hypothesis requires a colossal cover-up and the silent, unswerving, leak-proof compliance of a vast network of scientists, civilians and government officials for over ...

'Quite simply the best book about science and life that I have ever read' - Alice Roberts
How does life begin? What drives a newly fertilized egg to keep dividing and growing until it becomes 40 trillion cells, a greater number than stars in the galaxy? How do these cells know how to make a human, from lips to heart to toes? How does your body build itself? Magdalena Zernicka-Goetz was pregnant at 42 when a routine genetic test came back with that dreaded word: abnormal. A quarter of sampled cells contained abnormalities and she was warned her baby had an increased risk of being miscarried or born with birth defects. Six months later she gave birth to a healthy baby boy and her research on mice embryos went on to prove that - as she had suspected - the embryo has an amazing and

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previously unknown ability to correct abnormal cells at an early stage of its development. The Dance of Life will take you inside the incredible world of life just as it begins and reveal the wonder of the earliest and most profound moments in how we become human. Through Magda's trailblazing research as a professor at Cambridge - where she has doubled the survival time of human embryos in the laboratory, and made the first artificial embryo-like structures from stem cells - you'll discover how early life is programmed to repair and organise itself, what this means for the future of pregnancy, and how we might one day solve IVF disorders, prevent miscarriages and learn more about the dance of life as it starts to take shape. The Dance of Life is a moving celebration of the balletic beauty of life's beginnings.

"A subject collection from Cold Spring Harbor perspectives in biology."

Scientific Frontiers in Developmental Toxicology and Risk Assessment reviews advances made during the last 10-15 years in fields such as developmental biology, molecular biology, and genetics. It describes a novel approach for how these advances might be used in combination with existing methodologies to further the understanding of mechanisms of developmental toxicity, to

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improve the assessment of chemicals for their ability to cause developmental toxicity, and to improve risk assessment for developmental defects. For example, based on the recent advances, even the smallest, simplest laboratory animals such as the fruit fly, roundworm, and zebrafish might be able to serve as developmental toxicological models for human biological systems. Use of such organisms might allow for rapid and inexpensive testing of large numbers of chemicals for their potential to cause developmental toxicity; presently, there are little or no developmental toxicity data available for the majority of natural and manufactured chemicals in use. This new approach to developmental toxicology and risk assessment will require simultaneous research on several fronts by experts from multiple scientific disciplines, including developmental toxicologists, developmental biologists, geneticists, epidemiologists, and biostatisticians.

This volume contains the Proceedings of the Serono Symposium on Pre implantation Embryo Development, held in Newton, Massachusetts, in 1991. The idea for the symposium grew out of the 1989 Serono Symposium on Fertilization in Mammals* at which preimplantation development was the predominant suggestion for a follow-up topic. This was indeed a timely subject in view of the recent resurgence of interest in this fundamental

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phase of embryogenesis and its relevance to basic research and applied fertility studies in humans, food-producing animals, and endangered species. The symposium brought together speakers from a broad range of disciplines in order to focus on key regulatory mechanisms in embryo development, using a wide variety of animal models, and on representative topics in human preimplantation embryogenesis. The culmination of preimplantation development is a blastocyst containing the first differentiated embryonic tissues and capable of initiating and sustaining pregnancy. The central objective of the symposium was to throw light on the regulation of cellular and molecular events underlying blastocyst formation. It was particularly appropriate that the date of the symposium marked the 20th anniversary of the publication of the classic volume *Biology of the Blastocyst*, the proceedings of an international workshop held in 1970. This book, which summarized most of the information then available on this topic in mammals, was edited by the pioneer in blastocyst research, Dr. Richard Blandau, who was the guest speaker at the symposium.

Gene Therapy. DNA Profiling. Cloning. Stem Cells. Super Bugs. Botany. Zoology. Sex. The study of life and living organisms is ancient, broad, and ongoing. The thoroughly revised and completely updated second edition of *The Handy Biology Answer Book* examines,

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explains, and traces mankind's understanding of this important topic. From the newsworthy to the practical and from the medical to the historical, this entertaining and informative book brings the complexity of life into focus through the well-researched answers to nearly 1,300 common biology questions, including ... • What is social Darwinism? • Is IQ genetically controlled? • Do animals commit murder? • How did DNA help "discover" King Richard III? • Is obesity inherited? The Handy Biology Answer Book covers all aspects of human, animal, plant, and microbial biology. It also introduces the scientists behind the breathtaking advances, tracing scientific history and milestones. It explains the inner workings of cells, as well as bacteria, viruses, fungi, plant and animal characteristics and diversity, endangered plants and animals, evolution, adaptation and the environment, DNA and chromosomes, genetics and genetic engineering, laboratory techniques, and much more. This handy reference is the go-to guide for students and the more learned alike. It's for anyone interested in life!

Emphasizing the changes worked by circulation and copying, interpretation and debate, this book uses the case to explore how pictures succeed and fail, gain acceptance and spark controversy. It reveals how embryonic development was made a process that we can see, compare, and discuss, and how copying -

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usually dismissed as unoriginal

Cell Polarity in Development and Disease offers insights into the basic molecular mechanisms of common diseases that arise as a result of a loss of ordered organization and intrinsic polarity. Included are diseases affecting highly polarized epithelial tissues in the lung and kidney, as well as loss and gain of cell polarity in the onset and progression of cancer. This book provides a basic resource for understanding the biology of polarity, offering a starting point for those thinking of targeting cell polarity for translational medical research. Provides basic science understanding of cell polarity disease and development Covers diseases affecting polarized epithelial tissues in the lung and kidney, also covering the progression of cancer Includes historical context of cell polarity research for potential future breakthroughs

Cell Movements vividly describes how complex movements can arise from the properties and behaviors of biological molecules. This second edition is updated throughout with recent advances in the field and has a completely revised and redrawn artwork program. The text is suitable for advanced undergraduates as well as for professionals wishing for an overview of this field.

Mammalian Preimplantation Development, the

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latest volume in the Current Topics in Developmental Biology series covers mammalian preimplantation development, and includes contributions from an international board of authors. The book's chapters provide a comprehensive set of reviews covering such topics as cell proliferation, cell differentiation, and biological significance. Covers the area of mammalian preimplantation development Includes contributions from an International board of authors Provides a comprehensive set of reviews covering such topics as cell proliferation, cell differentiation, and biological significance

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