

Biology How Life Works

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Biology How Life Works

Science is still a long way from being able to explain every detail of how life works, but in recent years basic biology laboratories have been founts of astonishing new knowledge. The field is ...

Exploring the Realm of the Living Cell

Morris is a lead author of "Biology: How Life Works," an inch-and-a-half-thick textbook published this year by W.H. Freeman. Buoyed by gripping graphics and a companion website with interactive ...

Throwing the Book at Biology

Considered 'the father of genomics', Fred Sanger (1918-2013) paved the way for the modern revolution in our understanding of biology. His pioneering methods ... a new knowledge and understanding of ...

Fred Sanger - Double Nobel Laureate

Camargo, who has done major work on the biology of Trypanosoma cruzi, the parasite that causes Chagas disease, cites several seminal discoveries that, during the 1950s and 1960s, seemed to finally be ...

The formation of a school

Nanograms and microlitres. Sophia Heyde works in very small scales. But her perspective is long: she hopes that her biotech research can contribute to a sustainable future where we won't be dependent ...

Technical University of Denmark: Biotechnology is the future and Sophia wants to be part of it

The Department of Molecular Biology and Biochemistry began operating in 2000 ... and communication. Explore how life works from a biochemical, cellular and molecular perspective through a combination ...

Molecular Biology and Biochemistry

Portrait Sophia Heyde is deeply committed to making a contribution to a more sustainable world. And she's convinced that biotechnology can solve many ...

Biotechnology is future and Sophia wants to be part of it

It's sort of a bit like systems biology; systems biology used to be ... goal of our work was to understand how basic cellular life works and if it could be replicated. I think our findings ...

The sorcerer of synthetic genomes

CHAPTER ELEVEN Biology's Bright Lines CHAPTER ELEVEN Biology's Bright Lines (pp. 206-228) Is there a place for the future in evolution? We are supposed to answer this question very emphatically "no": ...

The tinkerer's accomplice: how design emerges from life itself

It's also the largest one and it's exposed, charged with keeping our inner biology safe from the perils of the outside world. Cells have to constantly adapt to their surroundings in order to survive.

Cell & Microbiology news

"I spent my final year at Baylor in the art department instead of the biology department ... Jones also completed a 30,000 square-foot building and campus master plan for Lifeworks, an Austin-based ...

Constructive Minds

NEW CONCORD - It's rare, but sometimes someone knows exactly what they want to do from a very young age - and life works out just as they hoped ... "My dad was a biology professor," he continued, "and ...

Aces of Trades: Teaching has been a dream come true for Danny Ingold

Let's Talk Science. Let's Talk Medicine. The leading scientific social networking website and producer of educational virtual events and webinars.

Cell & Molecular Biology

Langton's larger than life works are inspired by life-threatening ... Langton references science fiction and biology. Mother + Child by Caroline Rothwell. Luis Power "Colonias was born ...

Art exhibition looks at life-threatening diseases

Why should someone pursue an undergraduate degree in the Cell Biology and Neuroscience? There are about a hundred answers to that question. Most of the students entering our program as freshman want ...

Thinking of a Career as a Health Professional or Researcher?

Wells's own journey of discovery began as a child whose zeal for history and biology led him to the University of Texas, where he enrolled at age 16, majored in biology, and graduated Phi Beta ...

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