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Scientists have harped on application of molecular biology techniques not only in life science research, but also in practical solutions to human challenges such as food scarcity, medicine and ...

How molecular biology can revolutionise food production, health, by FIRO

The success of cloning mammals through laboratory procedures has been bleak ... The research

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scrutinized the molecular mechanisms involved to pinpoint what goes wrong in these procedures, and ...

New Study Concludes That We Need a “Strict Ban on Human Cloning for Any Purposes”

Joint Commission International (JCI) today published Joint Commission International Accreditation Standards for Laboratories, Fourth ...

Joint Commission International publishes fourth edition of International Accreditation Standards for Laboratories

The delta variant is spreading wildly in the U.S., but where this more transmissible version of the

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coronavirus is emerging in Georgia and how rapidly it is spreading here remains unclear due to a lag ...

Where will the Covid-19 delta variant strike in Georgia? We need genomic surveillance to know.

I dare say that as simple as “pushing our machine buttons” may look or seem the lab physicians of the GMA & GCPS cannot quality control & troubleshoot our analytical devices. I, therefore, found the ...

A letter to my lover: An apologetic on medical laboratory science in Ghana (Part 2)

After getting thawed out in the lab, tiny microscopic

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organisms ... in male form and reproduce by cloning themselves. “The important message is these molecular mechanisms which help them to ...

Frozen Siberian microbes just woke up from a 24,000-year nap—and immediately got busy

This summer marks the centennial of a bird—possibly the most famous pigeon in history—going on display at the Smithsonian. A representative of *Columba livia domestica*, this bird is known as simply ...

He? She? Or just plain Cher Ami? Solving a century-old pigeon mystery

Yarzabal is a molecular microbiologist and is

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interested in extremophiles ... Yarzábal's team took four promising strains of bacteria from Mérida's glaciers and grew them in the lab. They then took ...

Glaciers Are Disappearing and So Too Might the Microbial Ecosystems Within

1 State Key Laboratory of Rare Earth Resource Utilization ... Here, three different variants bearing different charge densities were constructed via molecular cloning, resulting in the following three ...

De novo rational design of a freestanding, supercharged polypeptide, proton-conducting membrane

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A mislabeled vial in a Chinese coronavirus lab? Those theories have spun into ... more people in the next decade," said Alina Chan, a molecular biologist at the Broad Institute of MIT and Harvard ...

Here's why you should care about the coronavirus lab leak theory

The Army is doing more than simply upgrading existing vehicles and fueling the next steps in ground fighting over the coming decade. Scientists at ARL such as Zabinski and Dr. Sco ...

How Army scientists are developing the next tank that's not a tank

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That human life was grown in the laboratory, then destroyed and mined for its cells. From those cells, in Korea, a 'stem cell line' was developed for research.

Cloning in Korea

Leonard Harris, assistant professor of biomedical engineering, and his colleagues have shown how an in vitro model of tumor heterogeneity resolves three different sources of cell state variability in ...

Research Shows Non-Genetic Tumor Diverseness Contributes to Treatment Failure in Cancer Patients

In other words, exactly the kinds of advances that

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come from university chemistry, plant science, artificial intelligence, engineering, and molecular biology labs. But organic farmers, including ...

Can a Prominent University Be Both a Paragon of Scientific Achievement and a Morass of Wokeness?

The DNA editing technique, Crispr stands for Clustered, Regularly Interspaced, Short Palindromic Repeat. It is a naturally occurring defense mechanism which is used by bacteria.

Kheiron Biotech turns out as game-changer in horse breeding

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India's fourth largest pathology player, Neberg Diagnostics Private Limited inaugurated a new state of the art pathology lab in Khammam, Telangana. The commencement of operations of the new lab in ...

Neberg Diagnostics expands its Presence in India with inauguration of a new lab in Telangana

Standards and policies in latest edition become effective 1 January 2022 OAK BROOK, Ill., July 1, 2021 /PRNewswire/ -- Joint Commission International (JCI) today published Joint Commission ...

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