

Next Gen Phd A Guide To Career Paths In Science

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Next Gen Phd A Guide

Researchers have developed chemically modified guide RNAs for a CRISPR system that targets RNA instead of DNA. These chemically modified guide RNAs significantly enhance the ability to target RNA in ...

Modified RNA Guides for Next-Generation CRISPR Tools and Therapies

Key opinion leaders in acute myeloid leukemia reflect on challenges associated with molecular testing by commenting on potential treatment delay from the long turnaround time (TAT) of next-generation ...

Molecular Testing Turnaround Time and Treatment Delay

In the latest of ongoing efforts to expand technologies for modifying genes and their expression,

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researchers have developed chemically modified guide RNAs for a CRISPR system that targets RNA instead ...

Scientists boost gene knockdown in human cells via chemically modified RNA CRISPR

Our Think Tank on Global Mobility and Human Rights as well as our Think Tank on Engineering, Technology and Public Policy will provide reliable sources of knowledge and ideas to guide progress ... to ...

A PLACE TO SPARK NEXT-GENERATION IMPACT

Florian Steiner, PhD, professor in the department ... this information is transmitted to the next generation even in the absence of the DNA that codes for the “guide” region of the protein ...

Memory of Centromere Encoded in Epigenome One Generation Deep

Ancilia Biosciences today announced it has been awarded a National Science Foundation (NSF) grant to develop virus-resistant live bacterial biotherapeutics (LBPs) for chronic disease applications, in ...

Ancilia Biosciences Awarded NSF Grant to Advance Platform Designed to Address Overlooked Obstacle to Success for Microbiome Therapeutics

Skoltech researchers and their colleagues from the U.S. and Singapore have created a neural network that can help tweak semiconductor crystals in a controlled fashion to achieve superior properties ...

Putting a strain on semiconductors for next-gen chips

Caribou Biosciences, the developer of gene-edited cell therapies co-founded by Nobel laureate Jennifer Doudna, PhD, has launched an upsized initial public offering that raised \$304 million in

gross ...

IPO Raises \$304M for Caribou, Developer of Gene-Edited Cell Therapies

Stilla Technologies, the company innovating the next generation of digital PCR solutions for life science research and molecular diagnostics, is pleased to announce the launch of its 6-Color Digital

...

Stilla Launches Access Program for Industry's First Six-Color Digital PCR System

Wanting to learn how games and programs are developed, he chose to study computer science, which has led him to Clemson University, where he's currently a PhD candidate emphasizing in human ...

Clemson PhD student named to MIT Technology Review's '35 Innovators Under 35'

The webinar was opened by Cyril Obi, who said the speakers would talk about how to formulate a coherent African policy towards the US; he thanked the various participants and sponsors, introduced the ...

African policy towards the US

At Truett, we exist not only to equip the next generation of ministers but also to serve and support Christian congregations and organizations as they carry out their gospel work and witness," said ...

Truett Seminary Introduces "The Program for the Future Church"

Tsongalis, PhD, HCLD, CC, director, CGAT ... including DHMC's current 170 gene next generation sequencing panel and future whole-exome sequencing to identify critical genes in tumors that can help ...

Dartmouth-Hitchcock pathologist elected president of Association for Molecular Pathology

Associate professor of chemistry, Timothy Cook, PhD, demonstrates noteworthy excellence in ... Dr. Cook is dedicated to helping guide the next generation of chemists. To that end, he mentors numerous ...

SUNY Chancellor's Award for Excellence in Teaching

This enables a new direction of development of next-generation chips and solar cells by exploiting ... In their previous work (PNAS, "Metallization of diamond"), Skoltech PhD graduate Evgenii ...

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