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Scientists have developed a highly efficient method to address a major challenge in biology: identifying the genetic ...

Researchers Speed ID of DNA Regions that Regulate Gene Expression

St. Jude Children's Research Hospital scientists have developed an integrated, high-throughput system to better understand and possibly manipulate gene expression for treatment of disorders such as ...

High-throughput system can regulate gene expression for treating sickle cell disease, beta thalassemia

A new, rapid screening approach uses

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CRISPR/Cas9 technology to identify immune system-related genes that play a crucial role in repairing zebrafish spinal cord injuries. Marcus Keatinge and ...

New, rapid CRISPR/Cas9 method identifies key genes in zebrafish spinal cord regeneration

Research shows your genetics can influence how cells that fight infection respond to SARS-CoV-2. But can it also influence how you react to the COVID-19 vaccine?

Genetics can influence how our immune system responds to SARS-CoV-2. What about the COVID vaccine?

Veldink, a neurologist from the Netherlands whose work in the genetics of amyotrophic lateral sclerosis (ALS) has led to important discoveries about disease risk, won the 2021 Sheila Essey Award, ...

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Netherlands Researcher Wins 2021 Sheila Essey Award for Genetics Work

Single-nucleotide variants in enhancers or promoters may affect gene transcription by altering transcription factor binding sites. Here the authors present a meta-analysis empowered by a new ...

Landscape of allele-specific transcription factor binding in the human genome

Germline testing laboratories have evolved over several decades. We describe laboratory business models and practices and explore their implications on germline testing availability and access. We ...

Laboratory business models and practices: implications for availability and access to germline genetic testing

The international Vertebrate Genomes Project (VGP) publishes today their

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flagship study focused on genome assembly quality and standardization for the field of genomics in a special issue of Nature, ...

The Vertebrate Genomes Project: a new era of genome sequencing

Q1 2021 Earnings Call May 11, 2021, 8:30 a.m. ET
Contents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: Operator
Good day, and thank you for standing by. Welcome to the ...

Berkeley Lights, Inc. (BLI) Q1 2021 Earnings Call Transcript

The BioPharma Cold Chain Packaging market will register an incremental spend of about USD 4.57 billion, growing at a CAGR of 5.46% during th ...

BioPharma Cold Chain Packaging Market Procurement Intelligence Report with COVID-19 Impact Updates | SpendEdge

This is very interesting as mesangial cell

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injury is known to play a key role in the development ... in the field and our data can hopefully guide the choice of animal models in future studies.

Single cell sequencing unravels molecular identity of rare renal cell types

Fate Therapeutics (FATE) came out with a quarterly loss of \$0.48 per share versus the Zacks Consensus Estimate of a loss of \$0.42. This compares to loss of \$0.44 per share a year ago. These figures ...

Fate Therapeutics (FATE) Reports Q1 Loss, Tops Revenue Estimates

GAO Caixia from the Institute of Genetics and Developmental Biology ... Off-target effects are in principle of two types: guide RNA (gRNA)-dependent and gRNA-independent. The first result from ...

Researchers demonstrate very high specificity of prime editors in plants

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(Nasdaq: VXRT), a clinical-stage biotechnology company developing oral recombinant vaccines that are administered by tablet rather than by injection, today announced that it will host a webinar on the ...

Vaxart to Host a Key Opinion Leader Webinar on the Importance of T-Cell Responses for COVID-19 Vaccines

Omniome, Inc., developer of an innovative DNA sequencing platform capable of delivering unsurpassed sequencing accuracy, announces the promotion of Richard Shen, PhD to ...

Omniome Promotes Richard Shen To President

I reached out to a friend of mine, Cayli Cavaco, for some answers. She's not just a longtime ... Dr. Thais Aliabadi: What are some key nutrients women must have to ensure healthy hair?

Is the Pandemic Making Me Lose My Hair?

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St. Jude Children's Research Hospital scientists have developed an integrated, high-throughput system to better understand and possibly manipulate gene expression for treatment of disorders such as ...

Researchers speed identification of DNA regions that regulate gene expression

Researchers developed a new method for rapidly identifying macrophage-related genes that are involved in zebrafish spinal cord regeneration.

CRISPR/Cas9 Method IDs Key Genes in Zebrafish Spinal Cord Regeneration

New research has shown your genetics influence how well these immune system cells respond to SARS-CoV-2 (the virus that causes COVID-19). But can your genetic make-up also influence how your T-cells ...

T-cells response - Genetics can

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influence how our immune system responds to SARS-CoV-2

Vaxart and the scientific community are working to respond and T-cells are emerging as one potential answer to the ... of the biochemistry, genetics and cell biology of these molecules and T ...

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