

## Study Guide Gene Technology

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The 3Cs multiplex technique based on CRISPR-Cas technology developed at Goethe University Frankfurt now offers a way to simulate millions of such combinations of genetic defects and study their ...

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New 3Cs multiplex technique based on CRISPR-Cas technology helps study cancer mutations

A massive study among 645,626 individuals in the United States, UK, and Mexico has found a rare gene variant that appears to offer "substantial protection" against weight gain. Roughly 1 in 2,500 ...

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Rare Gene Mutations That Protect Against Weight Gain Identified in Massive Study

Scientists reported striking, early-stage results from a small trial of a gene therapy for AADC deficiency, an ultra-rare genetic disorder.

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Landmark gene therapy trial points to a wider window to alter course of rare disease

Intellia Therapeutics, a constituent of the WisdomTree BioRevolution Fund (WDNA), is up 82.27% since announcing positive results from one of its ...

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BioRevolution Development - Intellia's CRISPR Study News

This is the first successful in-human gene editing with Crispr that we ... This fascinating technology, very simply, is a molecular scissors (Cas9) that is led by a "guide RNA" to cut a specific part ...

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Crispr Gene-Editing Breakthrough Is a Big Deal. How Big?

A recent study by researchers from Sweden and the United Kingdom shows that CRISPR/Cas9-based genomic engineering can prompt unwanted on-target effects, and highlights the complexity of human DNA ...

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A new study reveals unintended CRISPR/Cas9 editing events

It eventually became a Nobel prize-winning revolution when researchers first engineered CRISPR as a gene editing technology for ... which should be designed to guide the Cas9 protein to the ...

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Researchers' algorithm to make CRISPR gene editing more precise

Researchers said their finding will help improve the current system for assessing a child's risk and guide treatment ... that have specific genetic defects. The study, funded by Cancer ...

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Gene discovery raises new treatment guide hope for aggressive childhood cancer

These advantages perfectly fit the requirement for genetic engineering tools," said study leader Yi Lu ... "In CRISPR-Cas9, the guide RNA is responsible for customized target recognition, but ...

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DNAzymes could outperform protein enzymes for genetic engineering

The 3Cs multiplex technique based on CRISPR-Cas technology developed at Goethe University Frankfurt now offers a way to simulate millions of such

combinations of genetic defects and study their ...

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New technique for studying cancer mutations may yield approaches for future therapies

It eventually became a Nobel prize-winning revolution when researchers first engineered CRISPR as a gene editing technology for bacterial ... a so-called gRNA molecule which should be designed to ...

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CRISPR Made More Precise by New Algorithm

Since these companies share a commonality in the technology ... 1 clinical study demonstrated effectiveness in treating a rare hereditary disease caused by mutations in a specific gene related ...

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Intellia Makes a Splash, Bringing Other CRISPR Stocks Along for the Ride

This is why we started TRACERx, a Cancer Research UK funded study to track lung cancer evolution in real time, looking at how genetic changes ... this ground-breaking technology has helped improve ...

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How blood tests are transforming cancer treatment

If you study a hundred different bat viruses ... utilizing bleeding-edge genetic technology to alert the civilized world to a looming danger on its periphery. It also revived concerns about ...

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