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[A COVID-19 Vaccine Only Took Months, Why Isn't There An AIDS Vaccine After 37 Years?](#)

Bionano Genomics revealed the publication of a new Saphyr-based method, which is designed for studying DNA replication in human genomes. Shares of the genome analysis company jumped 3.5% in Friday ...

SMARCAD1-mediated active replication fork stability maintains genome integrity

Many of the genes that they identified were active during the first steps of cell division, including DNA replication. Further experiments showed the cells that were expelled appeared to get stuck ...

[It wouldn't last but sure was fun: 50 years ago Ozarks rock band Lead Hill called it quits](#)

Smallpox has been eradicated from the face of the Earth following a highly effective, worldwide vaccination campaign. Paralytic poliomyelitis is no longer a problem in the U.S. because of development ...

Replication timing maintains the global epigenetic state in human cells

Q2 2021 Earnings Conference Call May 6, 2021 4:30 PM ET
Company Participants Jennifer Viera - Investor Relations Jay Luly - President and ...

In-Depth: Study suggests coronavirus infection could alter our DNA

A new study from the University of Chicago has found that the photosynthetic bacterium *Synechococcus elongatus* uses a circadian clock to precisely time DNA replication, and that interrupting this ...

[A Z-RNA nanoswitch encoded by 'junk DNA' turns-off immune responses against self](#)

Q2 2021 Earnings Call May 6, 2021, 4:30 p.m. ET Contents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: Operator Good afternoon, and welcome to Enanta Pharmaceuticals ...

Expelling cancer by squeezing out rogue cells

The SWI/SNF complex helps resolve R-loop-mediated transcription – replication conflicts, as depletion of SWI/SNF complex member BRG1 increases R-loops, R-loop-dependent DNA breaks and ...

Successful DNA replication in cyanobacteria depends on the circadian clock

See all Hide authors and affiliations The temporal order of DNA ... replication timing program from the first S phase that persisted even in stable RIF1-null clones. Altered replication timing was ...

[The SWI/SNF chromatin remodeling complex helps resolve R-loop-mediated transcription – replication conflicts](#)

In a paper published in the May 13th, 2021 issue of PLOS Genetics, a Z-RNA nanoswitch that regulates interferon immune responses is described. The switch, less than 5 nanometer in length, is based on ...

[Enanta Pharmaceuticals Inc \(ENTA\) Q2 2021 Earnings Call Transcript](#)

Controversial new research from a team of prominent scientists suggests the pandemic coronavirus doesn't just hijack our cells, in some cases it can actually alter our DNA.

[Biologists Discover a Trigger for Cell Extrusion – Process for Eliminating Unneeded Cells](#)

DNA is exposed to constant stress and damage in several different forms; however, several different repair pathways are available to maintain genetic integrity. During the replication of DNA ...

Biologists discover a trigger for cell extrusion

DNA N6-methylation (6mA) in Adenine nucleotide is a post replication modification responsible for many biological functions. Automated and accurate computational methods can help to identify 6mA sites ...

[The Future of Precision Medicine](#)

Smallpox has been eradicated from the face of the Earth following a highly effective, worldwide vaccination campaign. Paralytic poliomyelitis is no longer a problem in the U.S. because of development ...

HIV/AIDS vaccine: Why don't we have one after 37 years, when we have several for COVID-19 after a few months?

When the horns were blasting and the audience was shaking, it was if the beat of the music banged with the beat of their hearts.

"The discovery that extrusion is driven by a failure in DNA replication was unexpected and ... These genes were primarily active during first steps of the cell cycle, which involve initiating

...

[Enanta Pharmaceuticals, Inc.'s \(ENTA\) CEO Jay Luly on Q2 2021 Results - Earnings Call Transcript](#)

And yet, it has been 37 years since HIV was discovered as the cause of AIDS, and there is no vaccine. Here I will describe the difficulties facing development of an effective vaccine against HIV/AIDS.

A convolution based computational approach towards DNA N6-methyladenine site identification and motif extraction in rice genome

Study suggests this process for eliminating unneeded cells may also protect against cancer. For all animals, eliminating some cells is a necessary part of embryonic development. Living cells are also ...

[Opinion: Why Don't We Have an HIV/AIDS Vaccine After All These Years?](#)

Proliferating cell nuclear antigen (PCNA) is a DNA clamp that associates with the active replication forks and functions as a processivity factor for DNA polymerases to carry out the DNA synthesis ...

[Bionano Genomics Publishes New Study On DNA Replication; Shares Gain In Pre-Market](#)

Q1 2021 Earnings Conference Call April 29, 2021, 08:00 AM ET
Company Participants Adam Daney - Investor Relations William Doyle - Executive Chairman ...