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DNA is constantly being released from cells into the circulatory system as well as other bodily fluids 1, 2. In the last two decades there has been a considerable increase in the amount of effort and ...

Serial profiling of cell-free DNA and

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**nucleosome histone
modifications in cell
cultures**

Low-frequency DNA variants can be detected via low-depth multiplexed sequencing after their amplification using polymerase chain reaction and rationally designed 'blocker' oligonucleotides.

**Selective
multiplexed
enrichment for the**

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**detection and
quantitation of low-
fraction DNA
variants via low-
depth sequencing**

The identity of the skeletal remains of a member of the 1845 Franklin expedition has been confirmed using DNA and genealogical analyses by a team of researchers from the University of Waterloo, ...

First member of ill-

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**fated 1845 Franklin
expedition is
identified by DNA
analysis**

Salk scientists reveal new insights into neurodegenerative disorders and potential for genetic therapies. Neurons lack the ability to replicate their DNA, so they're constantly working to repair ...

**“Hot Spots” of
Aging and Disease
Revealed by How**

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Brain Cells Repair Their DNA

Mitochondria are in vogue, with devotees ranging from exercise physiologists and sports scientists to molecular biologists and clinicians all coalescing around these unusual organelles.

Mitochondrial DNA in cancer: Small genome, big impact

In 1957 two young

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scientists, Matthew Meselson and Frank Stahl, produced a landmark experiment confirming that DNA replicates as predicted by the double helix ...

Meselson, Stahl, and the Replication of DNA: A History of "The Most Beautiful Experiment in Biology"

Johns Hopkins Kimmel Cancer Center researchers have

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developed a new technology to overcome the inefficiencies and high error rates common among next-generation sequencing techniques that have ...

Hopkins-led research team takes gene mutation detection in blood to the next level

DNA extracted from cave dirt is reshaping our understanding of

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prehistory and could help answer some of human evolution's biggest mysteries.

How Neanderthal DNA from cave dirt is revealing details about how early humans lived

Researchers at Kanazawa University report in the Journal of Physical Chemistry Letters how high-speed atomic force microscopy can be

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used ...

Kanazawa University research: Unraveling DNA packaging

Scientists have figured out how to modify the gene-editing tool CRISPR to control how genes are switched on or off, without changing DNA.

Researchers Create CRISPR 'On-Off Switch' to Control Inherited Genetic

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Problems Without Changing DNA

Technology that can identify stray bits of genetic material in the environment can help scientists monitor human and animal health.

Environmental DNA: How a tool used to detect endangered wildlife ended up helping fight the COVID-19 pandemic

Background Ageing

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biomarkers can help us better understand how well-established socioeconomic position (SEP) disparities in ageing occur. A promising new set of DNAm methylation (DNAm)-based ageing ...

Life course socioeconomic position and DNA methylation age acceleration in mid-life

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Researchers report they have evaluated the first test that detects cancer DNA circulating in the blood of patients following treatment without knowing the particular mutations that were present in the ...

**Researchers
Evaluate the First
“Tumor-
Uninformed” Test
That Detects Cancer
DNA Post-Surgery**

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A synthetic DNA vaccine candidate for Middle East respiratory syndrome coronavirus (MERS-CoV) developed at The Wistar Institute induced potent immune responses and afforded protective efficacy in ...

MERS DNA vaccine induces immunity, protects from virus challenge in preclinical model

AnchorDx, a world-

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leading developer of cancer screening and early detection solutions, together with renowned thoracic experts from 14 ...

AnchorDx Jointly Publishes Clinical Research Paper: "Accurate Diagnosis of Pulmonary Nodules Using a Non-invasive DNA Methylation Test"

In recent decades, we have witnessed an

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explosion of new knowledge in genetic science. We know a lot more about ancient DNA than ever before. And this also has a political dimension. These studies ...

What ancient DNA studies tell us about China

University of Wollongong (UOW) researchers have mimicked the supercoiling properties

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of DNA to develop a new type of artificial muscle for use in miniature robot applications. Their research is ...

Scientists develop new type of artificial muscle inspired by DNA supercoiling

The global Viral Vectors & Plasmid DNA Manufacturing market size is expected to be worth around US\$ 1.1 billion by 2027,

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according to a new report by Vision Research Reports. The global Viral Vectors ...

Viral Vectors & Plasmid DNA Manufacturing Market Size, Growth Projections, Trends Analysis, Regional Insights and Forecast 2020 to 2027

A DNA vaccine candidate for MERS-CoV induced potent

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immune responses and protective efficacy in non-human primates when given intradermally.

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