

Synthetic Biology A Primer

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Synthetic Biology A Primer

The global demand for DNA is accelerating. Now synthetic biology companies are turning to cell-free technologies to keep up with the demand.

The DNA Industry Is Going Cell-Free

Synthetic Biology Market is likely to witness an impressive CAGR of 23.9% during the forecast period. Increasing use of synthetic biology for various applications such as biofuel development, protein ...

Synthetic Biology Market to Witness Impressive Growth During 2021-2026

Engineering of a blue light-inducible AraC dimerization system in E. coli permits light-dependent, rather than arabinose-based, regulation of gene expression from standard PBAD promoters, enabling ...

Engineering AraC to make it responsive to light instead of arabinose

Amgen today announced that the U.S. Food and Drug Administration (FDA) has accepted for review the supplemental New Drug Application (sNDA) for Otezla® (apremilast) for the treatment of adults with ...

FDA Accepts Amgen's Supplemental New Drug Application For Otezla® (apremilast) For Adults With Mild-To-Moderate Plaque Psoriasis

Silvia Liu et al. present LoopSeq, a synthetic long-read sequencing method that generates accurate long-read transcriptome data from short Illumina reads. As an example of possible applications, they ...

Targeted transcriptome analysis using synthetic long read sequencing uncovers isoform reprogramming in the progression of colon cancer

Biotechnology and law are inextricable. Patent, regulatory, and contract law profoundly shape the biotech industry, and each of these practice areas is deeply ...

Biotechnology Law: A Primer for Scientists

A new report released by Agrifutures Australia predicts some big challenges and opportunities for agriculture in the next decade.

Farming should prepare for growing online fake news 'war' says new report

The COVID-19 pandemic has demonstrated the often-quoted adage that biological threats do not respect national borders. An infectious disease threat anywhere is a threat everywhere. Over a year into th ...

The U.S. Department of Defense Must Continue Countering a Growing Global Biological Threat Environment

The International Space Station (ISS) is backdropped over Miami, Florida. Photo: Wikimedia Commons. CTech - During an official opening event ...

Which Israeli Technologies Will Soon Be Going to Space?

Indigenous peoples contribute to adaptation strategies including successful struggles against deforestation and further expansion of monocrops & values of reciprocity with nature.

UN/DESA Policy Brief #101: Challenges and Opportunities for Indigenous Peoples' Sustainability

It is a revolution that appears unique. Because this is the only revolution that can affect and be directly influenced by the participation of different entities in all corners of the world. That ...

Why are markets and innovative products expanding? Because we are experiencing a huge revolution

As India struggles to cope with the unprecedented demand for RT-PCR tests, reports suggest that up to 20% symptomatic Covid-19 patients are testing negative. This apparent trend of false-negative ...

Why many people with Covid symptoms testing negative?

Endogenous retroviruses (ERVs) are becoming more and more relevant in cancer research and might be potential targets. The oncogenic potential of human ERVs (HERVs) has been recognized and includes ...

Identification of Differentially Expressed Human Endogenous Retrovirus Families in Human Leukemia and Lymphoma Cell Lines and Stem Cells

This statement was inspired by the discussions at the 2021 Nobel Prize Summit, issued by the Steering Committee and co-signed by Nobel Laureates and experts.

Nobel Prize Laureates and Other Experts Issue Urgent Call for Action After 'Our Planet, Our Future' Summit

Many people with Covid-19 symptoms have been testing negative. There are several likely reasons, such as mutations of the virus escaping detection, quality of sampling and testing, and efficacy of ...

Explained: The surge in false negatives

You may have heard from friends or family members — or maybe it happened to you — who were left feeling lousy after their COVID-19 shot. Here are answers to questions you may have about side effects ...

Why do some people feel worse after their second COVID-19 vaccine dose? Your vaccine questions, answered

Chronic periaortitis (CP) is a rare autoimmune disease without effective treatment. By analyzing the serum bile acid spectrum in 28 CP patients with the ultra-performance liquid chromatography-tandem ...

Bile Acids Elevated in Chronic Periaortitis Could Activate Farnesoid-X-Receptor to Suppress IL-6 Production by Macrophages

When the Kremlin last month said Russian President Vladimir Putin had received the first dose of a homegrown COVID-19 vaccine, a guessing game began. Had he gotten Sputnik V, whic ...

Latest Russian vaccine comes with a big dose of mystery

Cows in New Zealand are getting a cocktail typically associated with hipsters in New York or London as dairy producers are trying to reduce the amount of methane burped out by the country's 4.9 ...

Cow cocktails join New Zealand's battle to reach net zero emissions

New Zealand is trying to cut methane emissions, which are more potent than carbon dioxide when it comes to trapping heat in the atmosphere.

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