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This Review summarizes current strategies for manipulating genetic linkages in plants, with a focus on the use of CRISPR-Cas technology to generate heritable and targeted chromosomal rearrangements ...

CRISPR-Cas-mediated chromosome engineering for crop improvement

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and synthetic biology
New research combines cutting-edge engineering with animal behavior to explain the origins of efficient swimming in Nature's underwater acrobats: Seals and Sea Lions.

Engineers and biologists join forces to reveal how seals evolved to swim

In a new study, researchers controlled protein assembly and built these micro-compartments into different shapes and sizes, including long tubes and polyhedrons. Because this work illuminates how ...

New synthetic biology research manipulates micro-compartments in cells

As synthetic biology tools become smaller and more efficient—sometimes by orders of magnitude—what new kinds of discovery could synthetic biology take on?

The World's First Fully Automated

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Benchmark Digital Genome Engineering Platform Is Here

IEEE Engineering in Medicine & Biology
Society publishes free reports on
breakthrough COVID-19 testing by U.S.
NIH Rapid Acceleration of Diagnostics ...

Innovative COVID-19 Testing RADx Tech Reports Unveiled in Special Issue of IEEE Open Journal of Engineering in Medicine and Biology

Despite these new rules, admission to
Engineering colleges will ultimately ...
Chemistry, Biotechnology, Biology,
Technical Vocational subject. The
eligibility criteria for admission to IITs ...

Physics, Maths Not Compulsory For Engineering Admission: 10 Points

The first two decades of synthetic
biology were ruled by microbes ... is on
the horizon in the burgeoning new field
of mammalian cell engineering. In
mammalian cells, the combination of
genetic ...

Meet The Company Reprogramming The Future Of Synthetic Biology

Scientists have developed a new so-called optogenetic tool that simplifies a standard method in biotechnology: Instead of feeding the bacteria with sugar as commonly done, the researchers can now ...

With a new synthetic biology tool, researchers have bacteria develop photos

A panel of researchers from IITs has compiled a whitepaper to suggest ways to improve Biomedical Engineering education In India. It will be submitted to govt.

Why IIT panel wants doctors to teach in engineering colleges & engineers in medical colleges

The "Synthetic Biology Market (2021-2026)" report has been added to ResearchAndMarkets.com's offering. The global synthetic biology market size was approx \$13.86 billion in 2020, and the

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market demand ...

\$13.86 Billion Synthetic Biology Market, 2026 - Market to Grow at a CAGR of Approx 36% - ResearchAndMarkets.com

The innovations—which sit at the intersection of engineering and biology—include microbes engineered to produce products, synthetic genome construction, protein function expansion, and much more.

Synthetic Biology and the Future of Food, Fashion and Pharma

A Houston-based startup using synthetic biology to make microbes capable of absorbing CO₂ has been selected for an international carbontech accelerator program.

Houston synthetic biology co. chosen for international accelerator focused on carbontech

Xenter today appointed four additional industry leaders to its Board of Directors

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and has closed a \$12M Series A offering of preferred stock.

Xenter, Inc. Appoints Industry Leaders Robert S. Langer, Elazer R. Edelman, David J. Bearss and Mark Stautberg to Board of Directors; Closes \$12M Series A

Till now, admission to engineering courses was done on the basis of Class 12-level Maths and Physics subjects along with one of the Chemistry/ Biotechnology/ Biology ... As per the new rules ...

AICTE Makes Mathematics, Physics Optional For Engineering

The National Academy of Sciences and American Academy of Arts and Sciences announced their newly elected members this week, expanding their ranks by 11 and 25 UC faculty, respectively. Membership in ...

National Academy of Sciences, American Academy of Arts and

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Sciences elect 36 new UC members

The Saint Louis University Institute for Drug and Biotherapeutic Innovation (SLU-IDBI) is a multidisciplinary association of researchers with a shared interest in drug and biotherapeutic discovery ...

SLU Institute for Drug and Biotherapeutic Innovation

Eikon's platform evolved from super-resolution microscopy, a groundbreaking approach to elucidating the behavior of proteins in live cells ...

Eikon Therapeutics Closes \$148 Million Series A Financing to Develop High-Throughput, Super-Resolution Microscopy for Drug Discovery

Technology and Innovation/Engineering Biology Research Center), and Professor Umeno Daisuke et al. (of Chiba University's Graduate School of Engineering). The number and type of genes that an ...

New method of artificially creating genetic switches for yeast

Saint Louis University has established the Institute for Drug and Biotherapeutic Innovation (SLU-IDBI). The new institute brings together researchers throughout the University in the areas of ...

New SLU Institute Focuses on Drug Discovery and Development

Twist Bioscience Corporation (Nasdaq: TWST), a company enabling customers to succeed through its offering of high-quality synthetic DNA using its silicon platform, and Vivlion GmbH, a company ...

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