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High-throughput metabolic profiling of single cells

Researchers expect the method to better answer a ... blocks for the synthesis of complex cellular molecules, it is now known that they also support and determine central cell functions as ...

A new method for generating metabolic profiles of single cells

Xiangbo Ruan, Ph.D., is working to unravel the secrets of ribonucleic acid (RNA) to better understand how RNA modifications affect human organs and potentially cause disease.

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## The potent power of basic research

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## Human cells: To splice or not to splice

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## Oligonucleotide Synthesis Market Latest Research On Industry Growth, Trends, Top Players, & Key Regions By 2027

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When asked to describe his speciality, Kaihang Wang ' s answer is immediate ... to focus on engineering a human cell line that is resistant to viruses. But DNA synthesis on that scale remains ...

## Five trendy technologies: where are they now?

This raises an important question: If LTs are destined to be exported from cells, why have the enzymes responsible for their synthesis clustered at the nuclear envelope? The answer to this question is ...

## American Journal of Respiratory and Critical Care Medicine

From 'how to build a skincare routine' to 'what does hyaluronic acid do', we put your burning skincare questions to a dermatologist. Read more on Grazia.

## Your 12 Most Googled Skincare Questions Answered By A Dermatologist

Acne, blackheads, dull complexions and uneven skin tones – these are super annoying issues, aren ' t they? Do you think have the best skincare products in your closet, and these still keep popping up ...

## Why exfoliation is SUPER important and how to do it to achieve soft skin

Peacocks, panther chameleons, scarlet macaws, clown fish, toucans, blue-ringed octopuses, and so many more: The animal kingdom has countless denizens with extraordinarily colorful beauty.

## Blue Animals Are Different From All the Rest

The answer to the first question is ... essential vitamin that supports nerve cell function, red blood cell

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