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During DNA replication, the unwinding of strands leaves a single strand vulnerable.

How does the cell protect these strands from damage? How would you identify the protein that serves as a ...

DNA Replication and Checkpoint Control in S Phase

To manufacture protein ... in DNA. But just how does translation work? In other words, how does the cell read and interpret the information that is stored in DNA and carried in mRNA? The answer

...

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The Information in DNA Determines
Cellular Function via Translation

Each section is introduced with a summary
of useful hints for problem solving and an
overview of the topic with key terms. A
series of problems ... Each question and
answer is accompanied by detailed ...

Primer of Genetic Analysis

If you were to take a protein and break it
into smaller pieces ... Peptides and small
proteins can be synthesized in a lab as
well. Peptide synthesis is a huge market in
the pharmaceutical ...

How Peptides Are Made

9-11 These profiles, which are obtained
with the use of tumor-derived mRNA
assayed on either DNA microarrays or ...
RNA that serves as a template for protein
synthesis. Microarray-based profiling ...

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Genomics and the Continuum of Cancer Care

We identified a cell surface protein of pneumococci ... slippage between the transcript and DNA template. Start site switching is the selection of alternative start sites at a single promoter, which ...

Microbial Pathogenesis Projects

For her entire career, the 66-year-old, known to colleagues as Kati, has focused on messenger RNA, or mRNA – the genetic script that carries DNA ... the synthesis of 10 times as much protein ...

How did the inventor of mRNA vaccines celebrate her success? She ate a whole bag of Goobers

Apart from this obvious difference, there are a few key ... protein (and small amounts of carbs and fat) and can be

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cocted easily, they are the best after workouts to aid muscle protein synthesis.

Mass gainer vs protein powder: which is best for building muscle and putting on lean mass?

The idea was to see if there was any difference in the DNA sequence of the HMG-CoA reductase gene between the SHR and WKYs. After close to six years of research, the team identified a key ...

Flip the BP switch

If any aspect of the publishing process is worrying you – for example you think you may struggle to meet a pre-determined deadline – please let us know, and we will work out an answer together.

RSC Medicinal Chemistry

Discovered in the 1960s as an option to convert DNA codes into proteins ... for

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conditions known for defective or inadequate synthesis of key proteins. The approach holds significant potential over ...

mRNA Emerges as the Newest & Most Potent Technology in Medicine. Market to Witness Robust Growth Far Beyond the COVID-19 Pandemic

Codex DNA, Inc. (NASDAQ ... and results in higher levels of protein production. Together, the technologies are expected to increase productivity and yields for mRNA synthesis workflows ...

Codex DNA, Inc. (DNAY) Q2 2021 Earnings Call Transcript

The edited plants will be grown alongside wheat in which asparagine synthesis has been ... tool for making precise edits in DNA. Scientists use a specialised protein to make tiny changes to ...

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British scientists are growing a new strain of gene edited wheat

This piece focuses on its two most advanced liver disease drugs in trial, which also form the practical core of two key partnerships ... in improper folding of the protein. The mutant protein ...

The Partnership Effect: Arrowhead Forges Its Future

The purpose of this short article is to answer a frequently asked question “ How precisely ... magnitude and duration of loading.⁷ The key to mechanocoupling, as the name suggests, is the direct or ...

Mechanotherapy: how physical therapists ’ prescription of exercise promotes tissue repair

To answer the question of what prevents the ... mTORC1, for example, regulates

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protein synthesis and thus cell growth and division. According to the new findings, the activity of only mTORC1 ...

Embryonic development in slow motion mRNA vaccines provide similar protection from allergic sensitization as DNA vaccines ... in the cytoplasm is translated into the respective protein, which in turn is processed into antigenic ...

mRNA Vaccination as a Safe Approach for Specific Protection From Type I Allergy

The key difference between red meats and white meat like chicken and turkey is how much myoglobin is present. Myoglobin is an iron-rich protein that carries and stores oxygen in muscle cells.

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