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Protein Synthesis (Translation,

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Biochemistry ~~Transcription and~~
~~Translation Protein Synthesis From DNA~~
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1.6 DNA, RNA, and Protein ~~Transcription~~
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Studies using human cell lines and tumors grown in mice provide early evidence that inhibiting RNA-binding proteins, a previously overlooked family of molecules, might provide a new approach for ...

RNA-Binding Proteins: Molecular

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Targeted Therapy for Difficult-to-Treat Breast Cancer

RNA plays a key role in the conversion of genetic information from DNA to proteins. Their production is a delicate process. A research team has now identified a crucial factor.

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Conversion of genetic information from DNA to proteins: role of mRNA

In cancer research, it's a common goal to find something about cancer cells -- some sort of molecule -- that drives their ability to survive, and determine if that molecule could be inhibited with a ...

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RNA-binding proteins represent a new class of drug targets for triple-negative breast cancer

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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Chasing RNA and its Secrets About Diseases

Affinity flow-through chromatography uses synthetic peptide ligands to capture entire HCP spectrum in process fluids from common mammalian expression systems.

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New Paradigm for Host Cell Protein Clearance

Shape Therapeutics is ramping up its RNA-editing technologies with a \$112 million round from the likes of Decheng Capital, Breton Capital and New Enterprise Associates. In addition to supporting the ...

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Shape builds out RNA editing tech with a major \$112M funding boost

Alphabet's DeepMind has open-sourced AlphaFold 2, an AI system that can predict the 3D structure of proteins with high accuracy.

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DeepMind open-sources AlphaFold 2 for
protein structure predictions

Genetically deleting YTHDF2 from human triple negative breast tumors transplanted into mice resulted in a 10-fold reduction in tumor volume.

RNA-Binding Proteins Identified as New

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Class of Drug Target for Cancers, Including Triple Negative Breast Tumors

Cartesian CEO Dr Murat Kalayoglu discusses the potential of RNA cell therapies and the firm's current pipeline. When it comes to cell therapies, most companies choose to focus on DNA rather than RNA.

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Cartesian: pioneering RNA-engineered
cell therapy in cancer and beyond

In cancer research, it's a common goal to find something about cancer cells -- some sort of molecule -- that drives their ability to survive, and determine if that molecule could be inhibited with a ...

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RNA-Binding Proteins May Provide a New Approach to Treating Breast Cancer

Shape Therapeutics, a Seattle preclinical stage biotech company developing RNA editing and gene therapy technologies, has raised \$112 million. The company's RNA editing technologies are spun out ...

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Seattle-based Shape Therapeutics raises \$112M to develop RNA-editing and gene therapies

Many of our RNA molecules are not used as a template to build proteins, but originate from what once was called junk DNA: long sequences of DNA with

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unknown functions. These non-coding RNAs ...

Comprehensive RNA-Atlas

Many of our RNA molecules are not used as a template to build proteins, but originate from what once was called junk DNA: long sequences of DNA with

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unknown functions. These non-coding RNAs ...

Researchers develop most comprehensive
RNA atlas to date

DNA/RNA Extraction Equipment greatly
simplifies the process of isolating pure
nucleic acids and/or proteins from a wide

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variety of natural sources. The DNA/RNA
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RNA-binding proteins have also generated

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New approach to triple-negative breast cancer targets tumor-driving RNA proteins

After genes (DNA) are transcribed into

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RNA, these proteins provide an extra layer of cellular control, determining which RNA copies get translated into other proteins and which don't. Like many ...

Potential drug target for difficult-to-treat breast cancer: RNA-binding proteins

Based on pentatricopeptide repeat (PPR)

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protein technology, the platform enables precise editing of not only DNA but also RNA. Due to its differentiated mode of action, this novel technology has the ...

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