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Nucleic Acids: DNA and RNA We've been hearing about DNA since **the** third grade, and we all know that it's a double helix with little ladder rungs. But now we ...

Transcription and Translation: From DNA to Protein Ok, so everyone knows that DNA is the genetic code, but what does that mean? How can some little molecule be a code that makes ...

Drew Berry: Animations of unseeable biology <http://www.ted.com> We have no ways to directly observe molecules and what they do -- Drew Berry wants to change that. At ...

How Viruses Work - Molecular Biology Simplified (DNA, RNA, Protein Synthesis) Learn or review basic **molecular biology** to understand how viruses work with illustrations from Dr. Seheult of <https://www>.

RNA interference (RNAi): by Nature Video RNA interference (RNAi) is an important process, used by many different organisms to regulate **the** activity of genes.

DNA replication and RNA transcription and translation | Khan Academy Watch **the** next lesson: ...

Can we cure genetic diseases by rewriting DNA? | David R. Liu In a story of scientific discovery, chemical biologist **David** R. Liu shares a breakthrough: his lab's development of base editors that ...

DNA Structure and Replication: Crash Course Biology #10 Hank introduces us to that wondrous molecule deoxyribonucleic acid - also known as DNA - and explains how it replicates itself ...

Molecular structure of RNA | Macromolecules | Biology | Khan Academy Molecular structure of **RNA** Watch **the** next lesson: ...

Transcription and mRNA processing | Biomolecules | MCAT | Khan Academy Introduction to transcription including **the** role of **RNA** polymerase, promoters, terminators, introns and exons. Watch **the** next ...

David Bartel (Whitehead Institute/MIT/HHMI) Part 1: MicroRNAs: Introduction to MicroRNAs See more: <https://www.ibiology.org/genetics-and-gene-regulation/introduction-to-micrnas/> Lecture Overview: MicroRNAs are ...

Regulation of Gene Expression: Operons, Epigenetics, and Transcription Factors We learned about gene expression in **biochemistry**, which is comprised of transcription and translation, and referred to as the ...

March 22, BIO409/509 Cell and Molecular Biology, David Champlin, USM Created by **David** Champlin for BIO409/509 Cell and **Molecular Biology**, University of Southern Maine.

Rachel Green (Johns Hopkins U., HHMI) 1: Protein synthesis: a high fidelity molecular event <https://www.ibiology.org/biochemistry/protein-synthesis/> Talk Overview: In her first talk, Green provides a detailed look at protein ...

David Baltimore (Caltech): Introduction to Viruses <https://www.ibiology.org/human-disease/reverse-transcript...> **David** Baltimore outlines **the** sequence of events that led to **the** ...

Molecular Biology - Part 3: RNA Processing and Translation | MITx on edX | Course About Video An in-depth adventure through **RNA** Processing and Translation. Strengthen your scientific thinking and **biological** experimental ...

Nucleic Acids - RNA and DNA Structure - Biochemistry This Biochemistry video tutorial provides a basic introduction into nucleic acids such as DNA and RNA. DNA stands for ...

(Molecular Biology Session 3)RNA Structure mRNA, tRNA, rRNA, Functions of RNA & Differences between DNA & RNA.

Phillip A. Sharp (MIT): RNA Splicing: What is a Gene? <https://www.ibiology.org/genetics-and-gene-regulation/rna-splicing/> Talk Overview: Phillip A. Sharp explains **the** seminal ...

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