
























































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transcription is the first step in gene expression in which information from a gene is used to construct a functional product such as a protein the goal of transcription is to make a rna copy of a gene s

an in depth looks at how transcription works initiation promoters elongation and termination

transcription is when we take the information encoded in the gene in dna and encode essentially that same information in mrna so
transcription we are going from dna to messenger rna and we re

replication creates identical dna strands while transcription converts dna into messenger rna mrna translation then decodes mrna into amino acids forming proteins essential for life functions

learn about transcription the first step in gene expression where dna is copied into rna to produce functional products like proteins

transcription is the process where a gene's dna sequence is copied transcribed into an rna molecule transcription is a key step in using information from a gene to make a protein

the molecule that is directly made by transcription in one of your eukaryotic cells is called a pre mRNA reflecting that it needs to go through a few more steps to become an actual messenger RNA mRNA

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explore dna and chromatin modifications transcriptional regulation and the influence of transcription factors examine the roles of non coding rnas and operons in controlling gene activity

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