

Transcription And Translation Yahoo Answers

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Transcription And Translation Yahoo Answers

Best Answer: Transcription: is the process through which a DNA sequence is enzymatically copied by an RNA polymerase to produce a complementary RNA. In other words, it is the transfer of genetic information from DNA into RNA. In the case of protein-encoding DNA, transcription is the beginning of the process that ultimately leads to the translation of the genetic code (via the mRNA intermediate ...

Transcription and Translation? | Yahoo Answers

Yahoo Answers Sign in Mail ☼ ... Can you describe what happens in transcription and translation? Follow . 4 answers 4. ... that is transcription.) now translation happens when ribosomes ttranslate the mRNA into how to make the protein. so first we have to know that protein is made of amino acids, and in total there are only 20 different kind ...

Can you describe what happens in transcription and ...

Yahoo Canada Answers ... The phenomenons of transcription and translation consume a great deal of cellular energy. Why do you think the cell does not simply translate proteins directly from DNA? ... Transcription, Translation, Semi-Conservative Method? More questions. Transcription and Translation (genetics)? Translation and transcription genetics?

Genetics! Transcription and Translation!? | Yahoo Answers

I am studying for a year 10 science exam on DNA, and I'm looking for a simple and easy to understand explanation of mRNA and DNA transcription and translation. I don't want any of the fancy complicated steps!

mRNA and DNA, transcription and translation.? | Yahoo Answers

Protein Synthesis: Transcription and Translation? I am writing a paper on protein synthesis and i have to include transcription and translation.Now i know there is DNA transcription and mRNA translation, but i don't think that that is the one i am suppose to be writing about. Where does transcription and translation fall into the protein...

Protein Synthesis: Transcription and Translation? | Yahoo ...

Yahoo New Zealand Answers ... PROTEIN SYNTHESIS-TRANSCRIPTION AND TRANSLATION? ... Translation. the process by which messenger RNA grabs onto a ribosome, the ribosome copies the RNA into chains of amino acids called polypeptides. Every three nucleotides are called a codon. Each codon codes for a certain amino acid.

PROTEIN SYNTHESIS-TRANSCRIPTION AND TRANSLATION? | Yahoo ...

Best Answer: I'm not entirely sure what the question is (maybe it isn't clearly presented, and that's the whole problem!) Replication is the process of copying the DNA. Transcription is forming mRNA from the DNA template. Translation is producing proteins from the mRNA pattern. Your steps 1, 2, 3 are in the ...

Transcription and Translation: Help, please! :)? | Yahoo ...

During transcription, an RNA copy is made from a portion of a DNA strand. The RNA is an intermediate step between DNA and protein. During translation, the information on a messenger RNA molecule is used to make a chain of amino acids, a protein.

DNA replication, transcription and translation? | Yahoo ...

During DNA replication, a strand of DNA is used to make a 2nd DNA strand, that is a copy of the first. During transcription, an RNA copy is made from a portion of a DNA strand. The RNA is an intermediate step between DNA and protein. During translation, the information on a messenger RNA molecule is used to make a chain of amino acids, a protein.

DNA replication, transcription, translation.? | Yahoo Answers

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Transcription and Translation Worksheet Answers | homework ...

Yahoo 7 Answers Sign in Mail ☼ ... Where in the cell do transcription and translation occur? Follow . 0. Report Abuse. Are you sure that you want to delete this answer? ... I think that this answer violates the Community Guidelines. Chat or rant, adult content, spam, insulting other members, show more.

Where in the cell do transcription and translation occur ...

There are two main steps in making a protein from DNA: transcription and translation. Transcription. During the process of transcription, an enzyme called RNA polymerase binds to DNA at a gene's promoter, then begins unwinding the DNA and making a complementary strand of RNA from the exposed DNA template. ... <https://beta.answers.yahoo.com> ...

Yahoo Answers: Answers and Comments for How does the ...

Yahoo UK & Ireland Answers ... For nuclear-encoded genes: transcription is in the nucleus, translation in the cytoplasm. For mitochondrially-encoded genes: both transcription and translation occur in the mitochondrial matrix. Ted K · 1 day ago . 1. Thumbs up. 0. Thumbs down. Report Abuse. Comment. Add a comment. Submit

Where in the cell do transcription and translation occur ...

I know about the central dogma and all the little details, however I need a condensed answer in one or two paragraphs condensing the requirements of the following question: "Briefly outline the steps in the process whereby a typical human gene is transcribed and ultimately translated into the encoded protein product. Your answer should include a clear explanation of the role of the following ...

Transcription and translation. gene - sg.answers.yahoo.com

Best Answer: Transcription (genetics), the process of copying DNA to RNA by an enzyme called RNA polymerase (RNAP) Transcription is the process through which a DNA sequence is enzymatically copied by an RNA polymerase to produce a complementary RNA. Or, in other words, the transfer of genetic information ...

what is transcription? | Yahoo Answers

Yahoo Singapore Answers ... RNA makes proteins interior the approach called translation. Transcription and translation are truthfully methods of protein synthesis. mRNA is the RNA strand that copies a given set of nucleotides from a DNA, and exhibit them as triplet codons. tRNA is an RNA that copies that nucleotide base sequences from mRNA and ...

mRNA and DNA, transcription and translation.? | Yahoo Answers

Best Answer: A. is the synthesis of new strand of DNA from a parent called replication. B. Synthesis of RNA from a DNA strand is called transcription. C. Synthesis of proteins with the help of trna which is also a product of transcription and the final product obtained are called proteins (translation).

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