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dogma of molecular biology is an explanation of the flow of genetic information within a biological system. It is often stated as "DNA makes RNA, and RNA makes protein", although this is not its original meaning. It was first stated by Francis Crick in 1957, then published in 1958: The Central Dogma. Central dogma of molecular biology - Wikipedia The 'Central Dogma' is the process by which the instructions in DNA are converted into a functional product. It was first proposed in 1958 by Francis Crick, discoverer of the structure of DNA. The central dogma of molecular biology explains the flow of genetic information, from DNA to RNA, to make a functional

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central dogma of
molecular biology
states that DNA
contains instructions
for making a protein,
which are copied by
RNA. RNA then uses
the instructions to
make a protein. In
short: DNA → RNA →
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cells from DNA to
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sequences of mRNAs,
which in turn specify
the sequences of
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terms (objects and
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backbone of molecular
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This term was first
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Central Dogma Of Biology Concept Mapping Answers

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Mr. Andersen explains the Central Dogma of biology. He shows how DNA is transcribed to form mRNA and how mRNA is translated into a protein. Intro Music Atrib...

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The central dogma of molecular biology states that DNA contains instructions for making a protein, which are copied by RNA. RNA then uses the instructions to make a protein. In short: DNA → RNA →

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 The flow of genetic information in cells from DNA to mRNA to protein is described by the central dogma (Figure 9.14), which

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