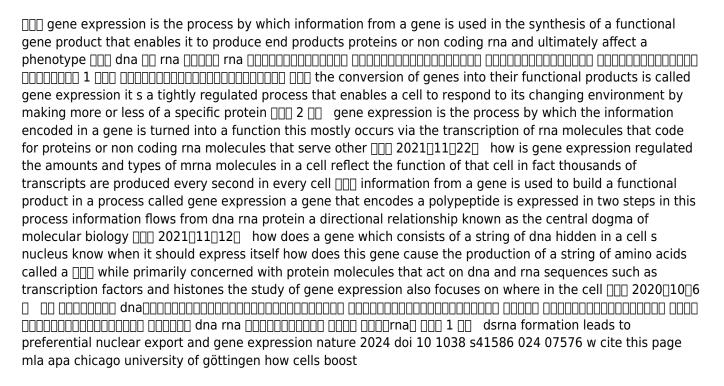
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gene expression wikipedia

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dene expression is the process by which information from a gene is used in the synthesis of a functional gene product that enables it to produce end products proteins or non coding rna and ultimately affect a phenotype

DescriptionThe state of the state of the

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the conversion of genes into their functional products is called gene expression it s a tightly regulated process that enables a cell to respond to its changing environment by making more or less of a specific protein

gene expression national human genome research institute

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□□□ 2 □□ gene expression is the process by which the information encoded in a gene is turned into a function this mostly occurs via the transcription of rna molecules that code for proteins or non coding rna molecules that serve other

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[] 2021[]11[]22[] how is gene expression regulated the amounts and types of mrna molecules in a cell reflect the function of that cell in fact thousands of transcripts are produced every second in every cell

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information from a gene is used to build a functional product in a process called gene expression a gene that encodes a polypeptide is expressed in two steps in this process information flows from dna rna protein a directional relationship known as the central dogma of molecular biology

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[1] 2021[11] 12 how does a gene which consists of a string of dna hidden in a cell s nucleus know when it should express itself how does this gene cause the production of a string of amino acids called a

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while primarily concerned with protein molecules that act on dna and rna sequences such as transcription factors and histones the study of gene expression also focuses on where in the cell

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