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polypeptide the gene and the polypeptide are colinear single amino acids are specified by a set of three adjacent mutable sites this set is called a codon web jan 30 2023 about the book genetics otherwise known as the science of heredity is the study of biological information and how this information is stored replicated transmitted and used by subsequent generations the study of genetics can be subdivided into three main areas transmission genetics molecular genetics and population genetics web introduction to genetics book 1966 authors a j s mcmillan about the book browse this book by table of contents book description introduction to genetics science of heredity presents a linear programmed text about hereditary and genetics this book discusses a variety of topics related to heredity and genet read full description web jan 21 2020 introduction to genetics front matter 1 overview dna and genes 2 chromosomes mitosis and meiosis 3 genetic analysis of single genes 4 mutation and variation 5 pedigrees and populations 6 genetic analysis of multiple genes 7 web molecular basis of genetics mendel s heritable factors which we now call genes are actually regions of dna found on chromosomes learn how a gene can specify a protein through the processes of transcription and translation and how alleles are versions of a gene that have different dna sequences web introduction to molecular genetics figure 1 dolly the sheep was the first cloned mammal the three letters dna have now become associated with crime solving paternity testing human identification and genetic testing dna can be retrieved from hair blood or saliva with the exception of identical twins each person s dna is unique

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