

Gene Keys Unlocking The Higher Purpose Hidden In Your Dna

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your dna carries more than biological information it holds the hidden codes of your emotions beliefs destiny and true potential this book reveals how trauma fear love and

environmental factors rewrite these genetic instructions every single day by understanding epigenetics subconscious programming and mental rewiring techniques you can unlock the ability to rewrite inherited fears and limitations activate confidence resilience and inner strength transform negative patterns into powerful new codes shape your future consciously instead of living in the past inside your dna lives a secret story waiting to be rewritten this is the book that will help you do it

it s in your dna from discovery to structure function and role in evolution cancer and aging describes in a clear approachable manner the progression of the experiments that eventually led to our current understanding of dna this fascinating work tells the whole story from the discovery of dna and its structure how it replicates codes for proteins and our current ability to analyze and manipulate it in genetic engineering to begin to understand the central role of dna in evolution cancer and aging while telling the scientific story of dna this captivating treatise is further enhanced by brief sketches of the colorful lives and personalities of the key scientists and pioneers of dna research major discoveries by meischer darwin and mendel and their impacts are discussed including the merging of the disciplines of genetics evolutionary biology and nucleic acid biochemistry giving rise to molecular genetics after tracing development of the gene concept critical experiments are described and a new biological paradigm the hologenome concept of evolution is introduced and described the final two chapters of the work focus on dna as it relates to cancer and gerontology this book provides readers with much needed knowledge to help advance their understanding of the subject and stimulate further research it will appeal to researchers students and others with diverse backgrounds within or beyond the life sciences including those in biochemistry genetics molecular genetics evolutionary biology epidemiology oncology gerontology cell biology microbiology and anyone interested in these mechanisms in life highlights the importance of dna research to science and medicine explains in a simple but scientifically correct manner the key experiments and concepts that led to the current knowledge of what dna is how it works and the increasing impact it has on our lives emphasizes the observations and reasoning behind each novel idea and the critical experiments that were performed to test them

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the book documents the development of the fundamental principles and laws for living systems sciences it identifies information genetic biochemical and neural with the same precision as other fundamental concepts such as length time mass temperature and energy it establishes units of measure for information and establishes a formal relationship among behavior structure organization information and energy this is the first in a series of three books

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