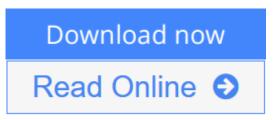


Epigenetics: The Death of the Genetic Theory of Disease Transmission

By Joel D. Wallach D.V.M, Ma Lan M.D., Gerhard N. Schrauzer Ph.D.



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WHAT IS EPIGENETICS? Epigenetics is an emerging field of science that studies alterations in gene expression caused by factors other than changes in the DNA sequence. Epigenetics: The Death of the Genetic Theory of Disease Transmission is the result of decades of research and its findings that could be as critical to our understanding of human health as Pasteur's research in bacteriology. Dr. Joel "Doc" Wallach has dedicated his life work to identifying connections between certain nutritional deficiencies and a range of maladies, formerly thought to be hereditary, including Cystic Fibrosis and Muscular Dystrophy. This nexus between nutrition and so-called genetic disease has been observed in both humans and primates, and it is the central theme of Epigenetics. To bring us Epigenetics, Wallach has teamed with noted scholars Dr. Ma Lan and Dr. Gerhard N. Schrauzer. Their collective expertise gives this book its far reaching perspective. Epigenetics is of vital importance to anyone who wants real knowledge about how the human body functions, and it provides a path for better health. Epigentics dispels the dogma and misinformation propagated by medical institutions and doctors resistant to change. Epigenetics is the beginning of a new era of well-being on this planet.

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Editorial Review

About the Author

Dr Wallach was born and raised in Missouri, attended the University of Missouri, where he received a Bachelor's degree in Science of Agriculture. Dr. Wallach 's research has resulted in the publication of more than 70 peer review and refereed journal articles in the fields of nutrition and pharmaceutical research, and he has made major contributions to eight multi-authored text and reference books on these subjects.

Dr.Ma Lan was educated in the Peoples Republic of China. Dr. Ma Lan received her M.D. from Beijing Medical University, took her residency in Peoples Hospital, Beijing and was a staff surgeon at the Canton Air Force Hospitals for eight years; she received her M.S. (Master of Science) in transplant immunology from Zhong-Shan Medical University, Canton, Peoples Republic of China. As with all Chinese doctors, Dr. Ma Lan is also trained in Traditional Chinese Medicine.

Dr. Schrauzer is Professor Emeritus (UCSD), researcher, inventor, and author. He is the Director of the San Diego-based Biological Trace Element Research Institute. Gerhard N. Schrauzer studied chemistry at the University of Munich, where he received Ph.D. degree with summa cum laude in 1956 and became a member of its Science Faculty in 1963. He came to the United States in 1964 and in 1966 accepted a position as Full Professor at the University of California, San Diego.

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