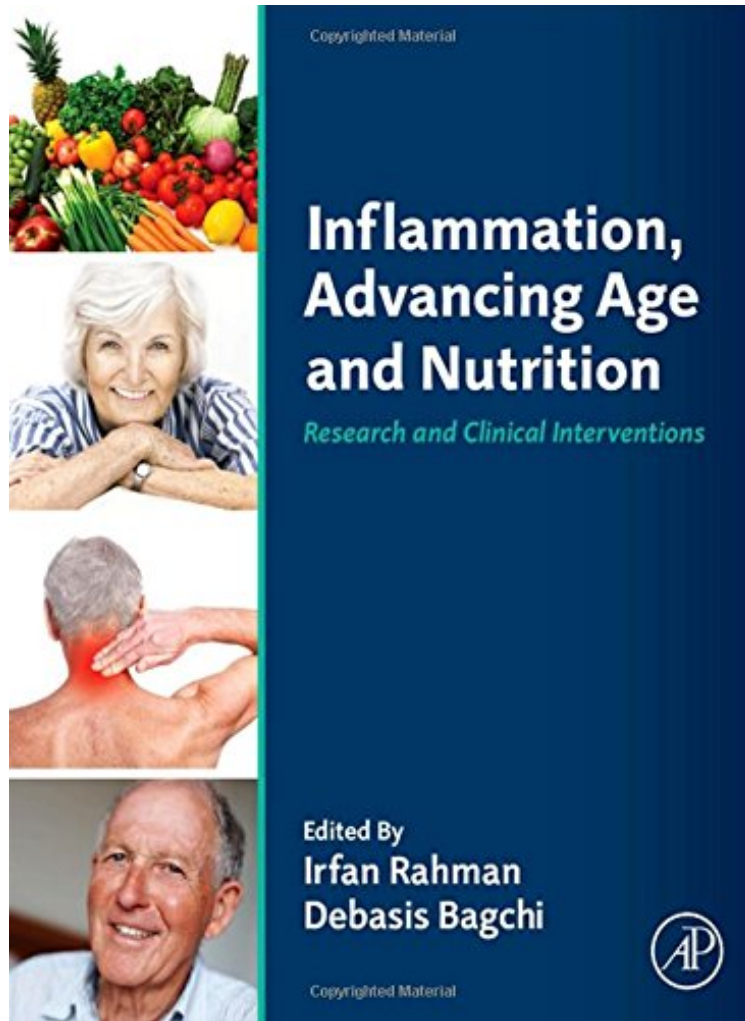


# Inflammation, Advancing Age and Nutrition: Research and Clinical Interventions

*From Rahman Irfan*

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**From Rahman Irfan : Inflammation, Advancing Age and Nutrition: Research and Clinical Interventions** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Inflammation, Advancing Age and Nutrition: Research and Clinical Interventions:

The book provides a comprehensive overview to understanding the integrated impact of the concepts of cellular and molecular aspects, models, environmental factors, and lifestyle involved in premature aging. Additionally, it examines

how functional food, dietary nutraceuticals or pharmacological compounds can reverse inflammation and premature aging based on personalized medicine. This book is a valuable resource for health professionals, scientists and researchers, nutritionists, health practitioners, students and for all those who wish to broaden their knowledge in the allied field. Includes models of aging, including worm, mouse and human Explores the relationship of inflammation with diseases, including ocular health, Alzheimer's and Parkinson's disease, and muscle health Encompasses a variety of lifestyle impacts, including diet, exercise and nutrition Includes suggested nutritional interventions

"The goal is to find pharmacological compounds or dietary polyphenals to treat chronic inflammation, cellular senescence, and premature aging. Scientists from many biomedical specialties review the current concepts and knowledge in the matter, emphasizing cellular and molecular aspects using in vitro cell cultures and in vivo animal and human models. The topics include the biological significance of zinc in inflammation and aging,"--  
ProtoView.com, February 2014  
About the Author  
Debasis Bagchi, PhD, MACN, CNS, MAChE, received his Ph.D. in Medicinal Chemistry in 1982. He is a Professor in the Department of Pharmacological and Pharmaceutical Sciences at the University of Houston College of Pharmacy, Houston, TX, and Chief Scientific Officer at Cepham Research Center, Piscataway, NJ, Adjunct Faculty in Texas Southern University, Houston, TX. He served as the Senior Vice President of Research Development of InterHealth Nutraceuticals Inc, Benicia, CA, from 1998 until Feb 2011, and then as Director of Innovation and Clinical Affairs, of Iovate Health Sciences, Oakville, ON, until June 2013. Dr. Bagchi received the Master of American College of Nutrition Award in October 2010. He is the Past Chairman of International Society of Nutraceuticals and Functional Foods (ISNFF), Past President of American College of Nutrition, Clearwater, FL, and Past Chair of the Nutraceuticals and Functional Foods Division of Institute of Food Technologists (IFT), Chicago, IL. He is serving as a Distinguished Advisor on the Japanese Institute for Health Food Standards (JIHFS), Tokyo, Japan. Dr. Bagchi is a Member of the Study Section and Peer Committee of the National Institutes of Health (NIH), Bethesda, MD. He has published 321 papers in peer reviewed journals, 30 books, and 18 patents. Dr. Bagchi is also a Member of the Society of Toxicology, Member of the New York Academy of Sciences, Fellow of the Nutrition Research Academy, and Member of the TCE stakeholder Committee of the Wright Patterson Air Force Base, OH. He is also Associate Editor for the Journal of Functional Foods, Journal of the American College of Nutrition, and the Archives of Medical and Biomedical Research, and is also serving as Editorial Board Member of numerous peer reviewed journals, including Antioxidants Redox Signaling, Cancer Letters, Toxicology Mechanisms and Methods, and The Original Internist, among others.