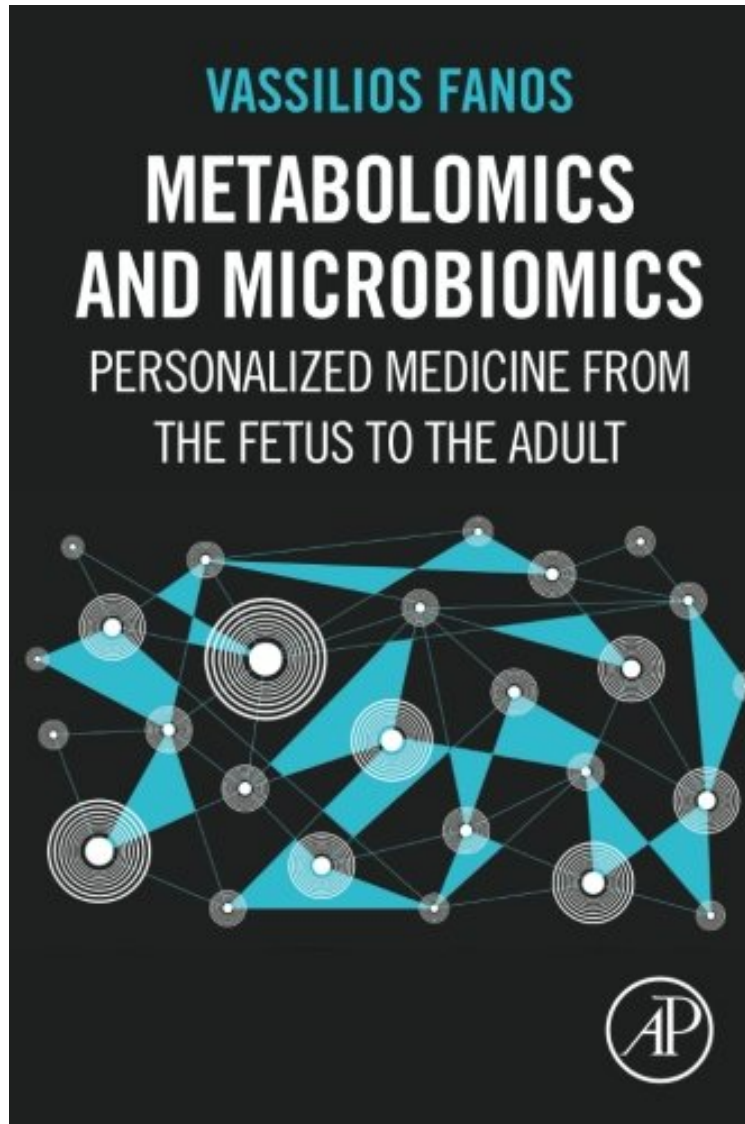


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Metabolomics and Microbiomics: Personalized Medicine from the Fetus to the Adult

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Metabolomics and Microbiomics: Personalized Medicine from the Fetus to the Adult encompasses the most recent advances on the usage of metabolomics and microbiome research to improve disease diagnosis and healthcare. Medicine is changing from epidemiologic, descriptive, reductionist, and reactive approaches to individualized, predictive, and holistic ones by applying microbiomics to understand the functionality of the human body. The book discusses topics such as systems biology approaches, omics technologies, perinatal programming, and personalized medicine. It also discusses the ethical implications of microbiomics research and new pathways of research, such as renal regenerative medicine, gender medicine in perinatology, and animals and the science of healing. The book is a valuable resource for medical professionals and researchers in metabolomics, nutrition, microbiology, and personalized-predictive medicine. The book also will appeal to non-specialized professionals who may take advantage of its captivating and simple language. Covers the latest scientific discoveries in order to improve health and early diagnosis of diseases Brings a holistic and perinatal programming approach from fetus to adulthood to early and long-term prevention of diseases Provides illustrations and diagrams to facilitate understanding for readers Discusses the ethical implications of microbiomics research and new pathways of research, such as renal regenerative medicine, gender medicine in perinatology, and animals and the science of healing