proteomic investigations that monitor the expression of thousands of genes in response to diet, nutrigenomics investigates the occurrence of relationships between dietary nutrients and gene expression. Nutrigenomics was compiled to update the reader on recent advances in this emerging field. Over forty experts in nutrition, physiology, pathology, pharmacology, and the microbial sciences from all across the world present cutting-edge developments and emerging methodologies used in nutrigenomics. They outline the latest studies and research on the role of nutrients, antioxidants, phytochemicals, and macronutrients in the modulation of gene expression affecting aging, immune function, contraceptives, and cancer health. As most human diseases are largely caused by lifestyle changes, this places nutrigenomics at the forefront of preventive medicine.

G Protein-Coupled Receptors-Jesus Giraldo 2011 This book considers the relationship between structure and function in G-protein-coupled receptors (GPCRs) and the implications for drug design.

Ocular Angiogenesis-Joyce Tombran-Tink 2007-11-06 Leading academic and pharmaceutical researchers and clinicians from many disciplines explore and examine current clinical and basic knowledge concerning abnormal growth of blood vessels in the eye, the causes of major neovascular eye diseases. The authors also identify and assess the most promising approaches with potential for commercial exploitation and discuss the challenges encountered in developing therapeutics for ocular neovascular diseases. Highlights include illuminating chapters on gene therapy and novel drug delivery systems and excellent summaries of the newest therapeutic approaches.

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