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antioxidants; 10. Genomics applied to nutrients and functional foods in Japan: State of the art; Color plate appears between pages 154 and 155.; 11. Genomic basis of anti-inflammatory properties of *Boswellia* extract; 12. Nutrigenomic Perspectives on Cancer Chemoprevention with Anti-inflammatory and Antioxidant Phytochemicals: NF- κ B and Nrf2 Signaling Pathways as Potential Targets
Section 3 Proteomics 13. Proteomics analysis of the functionality of *Toona sinensis* by 2D-gel electrophoresis; 14. Application of proteomics in nutrition research; 15. Proteomics approach to assess the potency of dietary grape seed proanthocyanidins; 16. Proteomics and its application for elucidating insulin deregulation in diabetes; Section 4 Metabolomics; 17. NMR-based-metabolomics strategy for the classification and quality control of nutraceuticals and functional foods; 18. Metabolomics: An emerging post-genomic tool for nutrition 19. Evaluation of the beneficial effects of phytonutrients by metabolomics
Section 5 Nutrigenomics in Human Health; 20. Omics for the development of novel phytomedicines; 21. Contribution of omics revolution to cancer prevention research; Index

Sommario/riassunto

The nutraceutical and functional food field is rapidly growing in diverse sectors, including academic, commercial and government. This has brought a corresponding shift in research focus and in public awareness. Understanding the relevance of the scientific principles in determining the safety and effectiveness of functional foods and nutraceuticals is increasingly important. It is becoming increasingly evident that genomic research technologies will be used in the coming years and there is a need to provide resources that will facilitate this growth. This book incorporates the most recent adv
