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Titolo	Bioactive Compounds in Underutilized Vegetables and Legumes // edited by Hosakatte Niranjana Murthy, Kee Yoeup Paek
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Nota di contenuto

Bioactive Compounds in Underutilized Vegetables - Leafy Vegetables -- Bioactive Compounds in Underutilized Vegetables – Fleshy Petioles, Cladodes, Fruits -- Bioactive Compounds in Underutilized Vegetables – Seeds -- Bioactive Compounds in Underutilized Vegetables – Tuberous Vegetables -- Bioactive Compounds in Underutilized Vegetables – Unripe Fruits -- Bioactive Compounds in Underutilized Vegetables – Shoots -- Bioactive Compounds in Underutilized Vegetables – Bark -- Bioactive Compounds in Underutilized Legumes -- Bioactive Compounds in Forage and Medicinal Legumes.

Sommario/riassunto

This reference work provides a comprehensive overview of bioactive compounds found in underutilized vegetables and legumes around the globe. It describes their pharmacological, biological and health effects in detail, and provides a strategic framework for further research and global development activities. Using a consistent structure and divided into 9 parts based on the plant source, the book reviews bioactive compounds in various plant species. Each part opens with a leading article discussing the respective plant species. This book is a valuable reference resource for plant biologists and biotechnologists, pharmacologists, pharmacists, food technologists, nutritionists and other health professions working in academia and industry.