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9. Himalayan Mayapple: Traditional Uses, Clinical Indications and Future Prospects
10. Neem Leaves: Indian Herbal Medicine; 11. Japanese Botanical Medicines in Liver and Gastrointestinal Health: Risk and Benefits; 12. Japanese Herbal Medicine in Western-style Modern Medical System; 13. Korean Traditional Herbal Materials and Herbal Formulas in Health Promotion: Benefits and Safety; 14. South American Plants in Folk Medicine: Chilean and Patagonian Cases; 15. The Use of Herbal Medicines by Mexican Americans in the USA: Risk/Benefits?; II. Infectious Disease Treatment and Immunomodulation
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35. Herbal Ingredients for the Inhibition of Tumour-induced Angiogenesis
36. Herbal Products in Dermatology: Implications for Photoaging, Skin Cancer Prevention and the Treatment of Cutaneous Disease; 37. Lichen Extracts and Cancer; 38. Magic Fusion: the Meaning of Integration in Medicine; 39. Dietary Phytochemicals in Prevention and Therapy of Cancer; 40. Phytochemicals and Anticancer Mechanisms; 41. Plant Extracts and Breast Cancer; 42. Plant Polyphenols and Phyto-oestrogens in Cancer Prevention; 43. Russian Medicinal Plants in Treatment of Cancer
44. Scutellaria: Potential Use in Cancer Prevention and Treatment

Sommario/riassunto

The potential benefits of plants and plant extracts in the treatment and possible prevention of many leading health concerns are becoming more widely recognised within the medicinal community. This major comprehensive reference work contains contributions from more than 80 clinical and academic experts in the field, covering a range of plant products and their uses, divided into sections on topics such as treatments of cardiovascular diseases and cancer. The book covers the safety and efficacy of botanical treatments and there is also a chapter analysing the possible interactions of herbal rem
