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Nota di bibliografia	Includes bibliographical references at the end of each chapters and indexes.
Nota di contenuto	1. Anticancer activities of exogenous pathogenic factor-eliminating herbs -- 2. Anticancer potentials of antipyretic herbs -- 3. Anticancer potentials of antirheumatics plant herbs -- 4. Anticancer potentials of internal cold-dispelling herbs -- 5. Anticancer potentials of vital energy-regulating herbs -- 6. Anticancer potentials of blood-activating and stasis-resolving herbs -- 7. Anticancer potentials of hemostatic herbs -- 8. Anticancer potentials of expectorant, antitussive, and antiasthmatic herbs -- 9. Anticancer potentials of tonic herbs -- 10. Anticancer potentials of purgative and diuretic herbs -- 11. Anticancer potentials of hard lump-resolving and swelling-reducing herbs -- 12. Anticancer agents from antispasmodic chinese herbs -- 13. Anticancer potentials of anthelmintic herbs -- 14. Anticancer potentials of other herbs.
Sommario/riassunto	Nature is an attractive source of therapeutic compounds and with such chemical diversity found in millions of species of plants, over 60% of currently used anticancer agents are derived from natural sources. This volume summarizes advances in the experimental and clinical research of a selection of promising cancer inhibitors. It focuses on the latest

scientific investigations of 240 Chinese herbs and discusses important aspects including the types of inhibitors in the herbs, level of potency, mechanisms, and the advances in modification and formulation. --
