1.	Record Nr.	UNINA9910451175903321
	Titolo	Alternative treatment for cancer [[electronic resource] /] / editors, Ping-Chung Leung, Harry Fong
	Pubbl/distr/stampa	Hackensack, NJ, : World Scientific, c2007
	ISBN	1-281-91876-8 9786611918767 981-270-930-4
	Descrizione fisica	1 online resource (384 p.)
	Collana	Annals of traditional Chinese medicine ; ; v. 3
	Altri autori (Persone)	LeungPing-Chung <1941-> FongHarry Hong Sang <1935->
	Disciplina	616.99406
	Soggetti	Cancer - Alternative treatment Medicine, Chinese Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Contents; Contributors; Preface to Series; Preface to Volume 3; Chapter 1 The Scientific Basis of Chinese Medicine and Cancer Care: A Western Medicine Perspective Stephen M. Sagar & Raimond Wong; 1.1 Introduction; 1.2 Cancer as a Systemic Disease; 1.3 The Body-Mind Network; 1.4 Pharmacology of Chinese Herbs; 1.5 Physiology of Acupuncture; 1.6 Roles of TCM in Cancer Supportive Care; 1.7 Conclusions; Acknowledgments; References; Chapter 2 Recent Status and Outlook of Traditional Chinese Medicine in Cancer Treatment Dai-Han Zhou; 2.1 Introduction; 2.2 Methods; 2.3 Results; 2.4 Discussion ReferencesChapter 3 Chinese Medicine and Cancer Treatment in Hong Kong: A General Review Ping-Chung Leung, Vincent Ooi, Eliza L.-Y. Wong, Wai-Chun Au, Chun-Kwok Wong, Wai-Kei Lam, Sing-Fai Leung & Tony S.-K. Mok; 3.1 Introduction - Cancer and Ancient Chinese Medicine; 3.2 Interest Over the Use of Herbs Against Cancer; 3.3 A Practical Approach to the Clinical Use of Chinese Herbs for Cancer Patients; 3.4 A Clinical Trial Using Herbal Preparation as Supplements to Chemotherapy for Cancer; 3.5 A Clinical Trial Using a Herbal Formula as Supplement to Radiotherapy for Cancer Patients

| Sommario/riassunto | Cancer treatment has enjoyed half a century of healthy development, relying mainly on surgery, cytotoxic therapy and radiation. Achievements and successes are well reflected in the longer survival period and better quality of life. Nonetheless, cancer still spreads locally, recurs, metastasizes and remains one of the top killers. Instead of concentrating on cancer removal, it has become obvious that supportive measures are also important. These include the means to improve quality of life during treatment and to contain tumor growth. To this end, herbal medicine appears to offer holistic sup |

2.	Record Nr.	UNINA9910720086203321
	Autore	Tistarelli Massimo
	Titolo	Computer Vision and Machine Intelligence : Proceedings of CVMI 2022 / / edited by Massimo Tistarelli, Shiv Ram Dubey, Satish Kumar Singh, Xiaoyi Jiang
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
	ISBN	9789811978678 9789811978661
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (777 pages)
	Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 586
	Disciplina	006.3
	Soggetti	Computational intelligence Computer vision Artificial intelligence Computational Intelligence Computer Vision Artificial Intelligence
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Efficient Voluntary Contact-Tracing System & Network for COVID-19 Patients using Sound Waves and Predictive Analysis using K-Means -- Direct De Novo Molecule Generation using Probabilistic Diverse Variational Autoencoder -- Automated Molecular Subtyping of Breast Cancer Through Immunohistochemistry Image Analysis.
	Sommario/riassunto	This book presents selected research papers on current developments in the fields of computer vision and machine intelligence from International Conference on Computer Vision and Machine Intelligence (CVMI 2022). The book covers topics in image processing, artificial intelligence, machine learning, deep learning, computer vision, machine intelligence, etc. The book is useful for researchers, postgraduate and undergraduate students, and professionals working in this domain. .