

1. Record Nr.	UNINA990007562530403321
Autore	Massimi, Gerardo
Titolo	Programmazione per aree e tendenze occupazionali in una regione bifronte : l'Abruzzo tra nord e sud nell'Europa del 1992 / Gerardo Massimi, Bernardo Cardinale
Descrizione fisica	p. 495 - 522 : ill.
Altri autori (Persone)	Cardinale, Bernardo
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISALENTO991003829929707536
Autore	D'Onofrio, Salvatore
Titolo	Le parole delle cose : simboli e riti sociali in Sicilia / Salvatore D'Onofrio
Pubbl/distr/stampa	Galatina : Congedo, 1997
ISBN	8880861786
Descrizione fisica	205 p., [8] c. di tav. : ill. ; 24 cm
Collana	Pubblicazioni del Dipartimento di filologia, linguistica e letteratura dell'Università di Lecce ; 12
Disciplina	390 398.0945
Soggetti	Folclore - Sicilia Riti sociali - Sicilia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliografia: p. 189-204.

3. Record Nr.	UNINA9910437849303321
Titolo	Cancer genomics : molecular classification, prognosis and response prediction // Ulrich Pfeffer, editor
Pubbl/distr/stampa	Dordrecht, : Springer, c2013
ISBN	1-299-40862-1 94-007-5842-1
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (590 p.)
Altri autori (Persone)	PfefferUlrich
Disciplina	616.994042
Soggetti	Cancer - Genetic aspects Genomics
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	Preface -- Genomic Pathology of Lung Cancer -- Understanding Melanoma Progression by Gene Expression Signatures -- Prognostic testing in uveal melanoma -- Capturing and Deciphering the Molecular Signatures of Head and Neck Cancer -- Predictive and Prognostic Biomarkers for Colorectal Cancer -- Expression Profiling of Hepatocellular Carcinoma -- Kidney Cancer Genomics: Paving the Road to a New Paradigm of Personalized Medicine -- 8 Pancreatic cancer genomics -- Breast Cancer Genomics: From Portraits to Landscapes -- Genomic landscape of ovarian cancer -- Genetics of Endometrial Carcinoma -- Usefulness of molecular biology in follicular-derived thyroid tumors - From translationnal research to clinical practice -- Sarcomas Genetics: From point mutation to complex karyotype, from diagnosis to therapies -- Novel molecular acquisitions in leukemias -- Where do we stand in the genomics of lymphomas?- The Genomics of Multiple Myeloma and Its Relevance in the Molecular Classification and Risk Stratification of the Disease -- Index.
Sommario/riassunto	The combination of molecular biology, engineering and bioinformatics has revolutionized our understanding of cancer revealing a tight correlation of the molecular characteristics of the primary tumor in terms of gene expression, structural alterations of the genome, epigenetics and mutations with its propensity to metastasize and to respond to therapy. It is not just one or a few genes, it is the complex

alteration of the genome that determines cancer development and progression. Future management of cancer patients will therefore rely on thorough molecular analyses of each single case. Through this book, students, researchers and oncologists will obtain a comprehensive picture of what the first ten years of cancer genomics have revealed. Experts in the field describe, cancer by cancer, the progress made and its implications for diagnosis, prognosis and treatment of cancer. The deep impact on the clinics and the challenge for future translational research become evident. .
