

1. Record Nr.	UNINA990004130330403321
Autore	Blanton, Smiley
Titolo	La mia analisi con Freud / Smiley Blanton ; con note biografiche e commenti di Margaret Gray Blanton ; introduzione di Iago Galdston
Pubbl/distr/stampa	Milano : Feltrinelli, 1974
Descrizione fisica	127 p. ; 22 cm
Collana	I fatti e le idee , Psicologia e psicoanalisi ; 276
Locazione	FLFBC
Collocazione	P.1 9V FREUD/S 88
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910807636303321
Titolo	Molecular oncology : principles and recent advances / / editor, Javier Camacho
Pubbl/distr/stampa	[United Arab Emirates], : Bentham Books, [2012]
ISBN	1-60805-016-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (237 p.)
Altri autori (Persone)	CamachoJavier
Disciplina	616.99 616.994071
Soggetti	Cancer - Molecular aspects
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 indexes.
Nota di contenuto	01 Title.pdf; 02 Title page; 03 REVISED eBooks End User License Agreement-Website; 04 Table of Contents; 05 Foreword; 06 Preface; 07 List of Contributors; 08 Chapter 1-tables and figure OK; 09 Chapter 2A-Text-Figs-Tables - edited; 10 Chapter 2B-Text-Figs-Tables; 11

Chapter 2C-Text-Figs-Tables; 12 Chapter 2D Text-Figure; 13 Chapter 2E-Text-Figs-Tables; 14 Chapter 3-Text-Figs-Tables OK; 15 Chapter 4-Text-Figs-Tables; 16 Chapter 5-Text-Figs; 17 Chapter 6-Text-Figs; 18 Chapter 7-Text-Figs; 19 Chapter 8-Text-Figs-Tables OK; 20 Chapter 9-Text-Figs; 21 Chapter 10-Text-Figs-Tables OK  
22 Chapter 11 Text-OK23 Chapter 12-Text-Only; 24 Chapter 13 -Text OK; 25 Author index; 26 Subject index

---

#### Sommario/riassunto

Cancer is one of the major causes of death worldwide. Despite hundreds of clinical trials currently in progress for cancer patients, the success rate is still very low. Understanding the molecular aspects of cancer development, the discovery of new molecular targets and rational drug design on this molecular basis should help in discovering early cancer biomarkers as well as novel therapeutic drugs. This book describes various cancer topics on a molecular level and integrates information on the relationship between causes of cancer, cancer cell biology, metastasis, cancer prevention and drug de

---