

1. Record Nr.	UNINA9910461492003321
Titolo	Molecular aspects of hepatocellular carcinoma [[electronic resource] /] / editor, Liang Qiao ; co-editors, Yumin Li, Xiang Yan, Jacob George
Pubbl/distr/stampa	[Australia], : Bentham Books, [2012]
ISBN	1-60805-072-6
Descrizione fisica	1 online resource (209 p.)
Altri autori (Persone)	QiaoLiang LiYumin YanXiang GeorgeJacob
Disciplina	600
Soggetti	Liver - Cancer Oncology 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	001 Title.pdf; 001-Cover page; 002-REVISED eBooks End User License Agreement-Website; 003-Table of contents; 004-Forward; 005-Chapter-1; 006-Chapter-2; 007-Chapter-3; 008-Chapter-4; 009-Chapter-5; 010-Chapter-6; 011-Chapter-7; 012-Chapter-8; 013-Chapter-9; 014-Chapter-10; 015-Chapter-11; 016-Chapter-12; 017-Chapter-13; 018-Chapter-14; 019-Chapter-15; 020-Chapter-16; 021-Chapter-17; 022-Subject Index
Sommario/riassunto	Therapeutic options for late-stage liver cancer are very limited and the prognosis is often poor. A better understanding of the molecular mechanisms involved in the initiation, progression, and metastasis of hepatocellular carcinoma is critical for developing more rational diagnostic and therapeutic approaches. This e-book covers current developments on clinically relevant research on the molecular biology of hepatocellular carcinoma. This e-book should be a valuable reference for professional gastroenterologists, hepatologists and oncologists as well as medical students and researchers.