

1. Record Nr.	UNINA9910456681703321
Autore	Hay Michelle A. <1960->
Titolo	"I've been black in two countries" [[electronic resource]] : Black Cuban views on race in the US // Michelle A Hay
Pubbl/distr/stampa	El Paso, : LFB Scholarly Pub., 2009
Descrizione fisica	1 online resource (257 p.)
Collana	The new Americans
Disciplina	305.8968/7291073
Soggetti	Cubans - United States Black people - Cuba Racism - United States African Americans - Relations with Cubans Electronic books. United States Race relations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 227-244) and index.

2. Record Nr.	UNINA9910437996003321
Titolo	Antibody-Drug Conjugates and Immunotoxins : From Pre-Clinical Development to Therapeutic Applications // edited by Gail Lewis Phillips
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Humana, , 2013
ISBN	1-283-93413-2 1-4614-5456-5
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (369 p.)
Collana	Cancer Drug Discovery and Development, , 2196-9914
Altri autori (Persone)	PhillipsGail Lewis
Disciplina	615.37 615.373
Soggetti	Cancer Medicine - Research Biology - Research Immunospecificity Cancer Biology Biomedical Research Adaptive Immunity
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	Antibody Directed Delivery for Treatment of Cancer: Antibody Drug Conjugates and Immunotoxins -- Antibody-Drug Conjugate Development -- Components of ADC Development: Assay Methodologies and Challenges -- Clinical Pharmacology Strategies in the Development of Antibody-Drug Conjugates -- Predictive Biomarkers for Antibody-Drug Conjugates -- Factors Involved in the Design of Cytotoxic Payloads for Antibody-Drug Conjugates -- Linker Technology and Impact of Linker Design on ADC Properties -- Antibody-drug conjugates for the treatment of B-cell malignancies -- Targeting CD19 with SAR3419, an anti-CD19-Maytansinoid Conjugate for the Treatment of B Cell Malignancies -- Brentuximab Vedotin (SGN-35) for CD30 Positive Malignancies -- Trastuzumab Emtansine (T-DM1) for the Treatment of HER2-Positive Cancer -- CDX-011 (Glembatumumab Vedotin, CR011-vcMMAE) -- Case Study: An

Antibody-Drug Conjugate Targeting MUC16 for Ovarian Cancer --
EphA2 Immunoconjugate -- Anti-PSMA Antibody-Drug Conjugates --
Targeting CD56 (NCAM)-expressing Neoplasms with Lorvotuzumab
Mertansine -- Studies on the Metabolism of Antibody-Drug Conjugates
-- Design, Development and Characterization of Recombinant
Immunotoxins Targeting HER2/neu -- The Preclinical and Clinical
Evaluation of VB6-845: An Immunotoxin with a De-Immunized Payload
for the Systemic Treatment of Solid Tumors -- Index.

Sommario/riassunto

The concept of delivering 'magic bullets' to treat diseases was first proposed by Paul Erlich in the early 1900's. The realization of this concept for the treatment of cancer occurred in the late 1990's with the approval of monoclonal antibody therapies. The use of monoclonal antibodies conjugated (linked) to potent cytotoxic agents (antibody-drug conjugates, ADCs) for specifically delivering cytotoxics to cancer cells was an obvious extension of antibody-based therapy. ADCs have been under intense investigation for several decades; progress, however, has been limited due to toxicity or lack of improved efficacy compared to unconjugated cytotoxics. More recently, linker technology and target selection have advanced such that several ADCs and immunotoxins are undergoing clinical testing or are approved for use. This important volume gives the latest and most comprehensive information on the topic, describing different types of ADCs and immunotoxins for both hematologic and solid malignancies. Finally, the volume highlights the promise that this technology holds for diverse types of human cancer.

3. Record Nr.	UNINA9910557410703321
Autore	Jones Philip
Titolo	Optical Trapping and Manipulation : From Fundamentals to Applications
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (128 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>We are pleased to present "Optical Trapping and Manipulation: From Fundamentals to Applications", a Special Issue of Micromachines dedicated to the latest research in optical trapping. In recognition of the broad impact of optical manipulation techniques across disciplines, this Special Issue collected contributions related to all aspects of optical trapping and manipulation. Both theoretical and experimental studies were welcome, and applications of optical manipulation methods in fields including (but not limited to) single molecule biophysics, cell biology, nanotechnology, atmospheric chemistry, and fundamental optics were particularly welcome in order to showcase the breadth of the current research. The Special Issue accepted diverse forms of contributions, including research papers, short communications, methods, and review articles representing the state-of-the-art in optical trapping.</p>

4. Record Nr.	UNINA9910144533103321
Titolo	International banking and financial market developments // Bank for International Settlements, Monetary and Economic Department
Pubbl/distr/stampa	Basle, : Bank for International Settlements, Monetary and Economic Department
ISSN	1683-0105
Descrizione fisica	1 online resource
Disciplina	332.1/5/05
Soggetti	Banks and banking, International International finance Publications périodiques Activité bancaire Marché financier international Finances internationales Statistiques financières Activité bancaire internationale Internationaal bankwezen Internationale kapitaalmarkt Internationaler Finanzmarkt Bankgeschäft International Welt Periodicals. Statistics.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Title from cover.