

1. Record Nr.	UNINA9910452136103321
Autore	Mora Sergio de la
Titolo	Cinemachismo [[electronic resource] ] : masculinities and sexuality in Mexican film / / Sergio de la Mora
Pubbl/distr/stampa	Austin, : University of Texas Press, 2006
ISBN	0-292-79470-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (257 p.)
Disciplina	791.43/6521
Soggetti	Motion pictures - Mexico Men in motion pictures Masculinity in motion pictures Electronic books.
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. [197]-226) and index.
Nota di contenuto	"Midnight virgin": melodramas of prostitution in literature and film -- Pedro Infante unveiled: masculinities in the Mexican "buddy movie" -- The last dance: (homo)sexuality and representation in Arturo Ripstein's El lugar sin limites and the fichera subgenre -- Mexico's third-wave new cinema and the cultural politics of film -- Epilogue. Mexican cinema is dead! Long live Mexican cinema!

2. Record Nr.	UNINA9910946349603321
Autore	Knowles Margaret A
Titolo	Biology of Bladder Cancer : From Molecular Insights to Clinical Strategies // edited by Margaret A. Knowles, Lars Dyrskjød
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031685057 3031685059
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (946 pages)
Altri autori (Persone)	DyrskjødLars
Disciplina	571.978 616.994
Soggetti	Cancer Oncology Oncogenes Tumor markers Cancer - Treatment Cancer Biology Cancers Tumour Biomarkers Cancer Therapy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I. Fundamentals of Bladder Cancer -- Chapter 1. Epidemiology of Bladder Cancer -- Chapter 2. Genetic Predisposition to Bladder Cancer -- Chapter 3. Human Urothelium -- Chapter 4. Bladder Cancer Pathology -- Chapter 5. Overview of Standard Therapy of Non Muscle-Invasive Bladder Cancer -- Chapter 6. Overview of Standard Therapy of Muscle-Invasive Bladder Cancer -- Part II. Molecular Genetics and Oncogenesis in Bladder Cancer -- Chapter 7. From Normalcy to Neoplasia: Mutational Events during Bladder Tumor Evolution -- Chapter 8. Cell Cycle Regulators as Oncogenic Drivers in Bladder Cancer -- Chapter 9. DNA Repair Pathway Alterations in Bladder Cancer -- Chapter 10. DNA Methylation and Chromatin Regulators in Bladder Cancer -- Part III. Pathogenesis and Microenvironment Dynamics in

Bladder Cancer -- Chapter 11. Molecular Pathogenesis: Field Cancerization and Clonal Evolution in Urothelial Cancer Initiation and Progression -- Chapter 12. The Bladder Tumor Microenvironment -- Part IV. Molecular and Histological Subtypes of Bladder Cancer -- Chapter 13. Molecular Subtypes of Non-Muscle-Invasive Bladder Cancer -- Chapter 14. Molecular Subtypes of Muscle-Invasive Bladder Cancer -- Chapter 15. Molecular Features of Divergent Differentiation and Histological Subtypes in Bladder Cancer -- Part V. Experimental Models of Bladder Cancer -- Chapter 16. The Emerging Landscape of Mouse Bladder Cancer Models -- Chapter 17. In Vitro Bladder Cancer Models -- Part VI. Biomarkers for Diagnosis and Treatment of Bladder Cancer -- Chapter 18. Urine Biomarkers for Bladder Cancer Diagnosis and Screening -- Chapter 19. Blood-Based Biomarkers for Bladder Cancer Diagnosis and Prognosis -- Chapter 20. Mechanisms and Biomarkers of Response to BCG and Chemotherapy in Bladder Cancer -- Part VII. Therapeutic Application based on Molecular Insights -- Chapter 21. New Treatment Approaches in Non-Muscle-Invasive Bladder Cancer -- Chapter 22. New Treatment Approaches in Muscle-Invasive Bladder Cancer -- Chapter 23. Targeting the Immune Checkpoint in Bladder Cancer -- Part VIII. Future Directions in Bladder Cancer Research -- Chapter 24. Future Directions in Bladder Cancer Research and Clinical Implications.

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#### Sommario/riassunto

This book provides an update on the current understanding of various aspects of bladder cancer biology and introduces clinical manifestations together with current and novel treatment aspects. Key concepts covered include epidemiology and genetic predisposition to bladder cancer, insights into the mutational events and molecular pathogenesis of bladder cancer, detailed analyses of tumor subtypes, and references to common experimental models used in the study of bladder cancer. The book addresses critical issues such as the molecular features that contribute to the development of bladder cancer, the impact of the tumor microenvironment on disease progression, and the potential of novel urine- and blood-based biomarkers for diagnosis and treatment. Innovative therapeutic applications are also explored, including targeting immune checkpoints and personalized medicine approaches. Aimed at early career and experienced researchers or clinicians alike, this volume provides an interdisciplinary understanding of bladder cancer. Delving into the biology, pathology, and clinical aspects of the disease, it serves as an indispensable resource for understanding bladder cancer's complexity.

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