

1. Record Nr.	UNINA9910149520103321
Autore	Lamble
Titolo	Esprit Et Deraison (Tome 3): Conscience Humaine Et Violence De l'Etat Dans Quelques Mythes Et Oeuvres Majeures De La Litterature Occidentale
Pubbl/distr/stampa	Editions L'Harmattan
ISBN	2-14-001367-0
Descrizione fisica	1 online resource (278 p.)
Collana	Ouverture Philosophique
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"Dans ce premier volume consacre aux rapports entre la conscience humaine et la violence de l'Etat, Pierre Lamble etudie particulierement quelques mythes de fondation de cite ainsi que les plus grands textes de la litterature grecque, de Sophocle a Platon, pour decortiquer la complexite des rapports conflictuels entre les exigences de la conscience individuelle et la toute-puissance d'un pouvoir arbitraire qui refuse par principe toute contradiction."--Page 4 of cover, volume 1.

2. Record Nr.	UNINA9910897782903321
Autore	Karakas Zeynep
Titolo	Cancer : from Genomics to Pharmaceutics
Pubbl/distr/stampa	Istanbul, Turkiye : , : Istanbul University Press, , 2024 ©2024
Edizione	[1st ed.]
Descrizione fisica	1 online resource (311 pages)
Altri autori (Persone)	ErdalMeryem Sedef SayitogluMuge Soluk TekkesinMerva
Soggetti	Cancer - Genetic aspects Cancer - Molecular aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	FOREWORD -- PREFACE -- ACKNOWLEDGEMENTS -- [-5pt][0.3ex] NEW GENOMIC ERA: WHAT WE HAVE LEARNED FROM THE CANCER GENOME? [0.2ex] Eda SUN, Müge SAYTOLU -- [-5pt][0.3ex] CANCER EVOLUTION: FROM MULTISTEP CARCINOGENESIS TO CHROMOTHRIPSIS [0.2ex] Khusan KHODZHAEV, Özden HATIRNAZ -- [-5pt][0.3ex] EXOSOMES IN CANCER DEVELOPMENT AND METASTASIS[0.2ex] Merve Çidem ÖZGEL, eref Bura TUNÇER -- [-5pt][0.3ex] METHYLATION BIOMARKERS AND LIQUID BIOPSY STUDIES IN CANCER[0.2ex] Seval TURNA, Semra DEMOKAN -- [-5pt][0.3ex] THE ROLE OF MIRNAS IN CONTROL OF K-RAS GENE EXPRESSION[0.2ex] Büra KURT GÜLTALAR, Ebru Esin YÖRÜKER -- [-5pt][0.3ex] GERMLINE PREDISPOSITION TO CHILDHOOD CANCERS[0.2ex] Tuçe SUDUTAN, Yücel ERBLGN -- [-5pt][0.3ex] BIG DATA / MULTIOMIC APPROACHES IN CANCER RESEARCH [0.2ex] Seda SÜSGÜN, Bar SALMAN, Sibel Aylin UUR ER -- [-5pt][0.3ex] NEW THERAPEUTIC APPROACHES IN GENOME[0.2ex] Ideniz USLU- BIÇAK, Büra YAA-ÇEVK, Selçuk SÖZER TOKDEMİR -- [-5pt][0.3ex] TARGETING STRATEGIES WITH NEW DRUG DELIVERY SYSTEMS IN CANCER THERAPY[0.2ex] Yavuz Selim ÇELİK, Burcu MESUT, Yıldız ÖZSOY -- [-5pt][0.3ex] CURRENT ADVANCES IN MEDICINAL CHEMISTRY OF ANTICANCER AGENTS[0.2ex] Efe Doukan DNCEL,

Nuray ULUSOY GÜZELDEMRC -- [-5pt][0.3ex] THE ROLE OF
PHARMACOGENOMICS IN CHEMOTHERAPEUTIC SUSCEPTIBILITY AND
TOXICITY[0.2ex] Özge Sultan ZENGİN, Mahmoud ABUDAYYAK, Gül
ÖZHAN

Sommario/riassunto

This book, edited by Zeynep Karaka, Meryem Sedef Erdal, Müge Sayıtolu, and Merva Soluk Tekkei, provides a comprehensive exploration of the latest advancements in cancer research. It focuses on the intersection of genomics and pharmaceuticals, covering topics such as cancer evolution, genomic profiling, exosome roles in metastasis, methylation biomarkers, and therapeutic strategies. The book highlights the integration of big data and multiomic approaches to better understand cancer mechanisms, improve targeted therapies, and advance personalized medicine. Designed for researchers, clinicians, and students, it aims to serve as an authoritative resource on cutting-edge developments in cancer genomics and treatment innovations.
