

1. Record Nr.	UNINA9910456952903321
Autore	Lipsitz George
Titolo	How racism takes place [[electronic resource]] / George Lipsitz
Pubbl/distr/stampa	Philadelphia, : Temple University Press, 2011
ISBN	1-299-83377-2 1-4399-0257-7
Descrizione fisica	1 online resource (320 p.)
Disciplina	305.800973
Soggetti	African Americans - Economic conditions African Americans - Social conditions Human geography - United States Income distribution - United States Racism - Economic aspects - United States Electronic books. United States Race relations United States Social conditions
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	Contents; Introduction: Race, Place, and Power; Section I: Social Imaginaries and Social Relations; 1. The White Spatial Imaginary; 2. The Black Spatial Imaginary; Section II: Spectatorship and Citizenship; 3. Space, Sports, and Spectatorship in St. Louis; 4. The Crime The Wire Couldn't Name: Social Decay and Cynical Detachment in Baltimore; A Bridge for This Book - Weapons of the Weak and Weapons of the Strong; Section III: Visible Archives; 5. Horace Tapscott and the World Stage in Los Angeles; 6. John Biggers and Project Row Houses in Houston; Section IV: Invisible Archives 7. Betye Saar's Los Angeles and Paule Marshall's Brooklyn 8. Something Left to Love: Lorraine Hansberry's Chicago; Section V: Race and Place Today; 9. New Orleans Today: We Know This Place; 10. A Place Where Everybody Is Somebody; Notes; Acknowledgments; Index
Sommario/riassunto	White identity in the United States is place bound, asserts George Lipsitz in How Racism Takes Place. An influential scholar in American

and racial studies, Lipsitz contends that racism persists because a network of practices skew opportunities and life chances along racial lines. That is, these practices assign people of different races to different spaces and therefore allow grossly unequal access to education, employment, transportation, and shelter. Revealing how seemingly race-neutral urban sites contain hidden racial assumptions and imperatives, Lipsitz examines the

2. Record Nr.	UNINA9910557609803321
Autore	Kang Jong Seong
Titolo	Isolation and Analysis of Characteristic Compounds from Herbal and Plant Extracts
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (256 p.)
Soggetti	Biology, life sciences Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Herbal and plant extracts show diverse activities and have been used for centuries as natural medicines for many health problems and diseases. Through the isolation and analysis of the compounds in the extracts, it is possible to understand why the extracts exhibit those activities, as well as the chemical metabolism of compounds that occur in plants and herbs. Recently, there have been increasing attempts to develop herbal and plant extracts into functional foods and drugs, but the legal requirements are becoming stricter. We need sophisticatedly defined extracts through the isolation and analysis of compounds comprising them in order to meet the legal requirements and to pursue quality control strategies in the production of functional foods and drugs. This Special Issue Book compiled the 15 recent research and review articles that highlight the isolation, profiling, and analysis of

compounds in herbal and plant extracts, as well as quality control and standardized processing strategies for extracts with characteristic compounds.

3. Record Nr.	UNINA9910349465703321
Titolo	Advancement in the Pathophysiology of Cerebral Stroke // edited by Ranjana Patnaik, Amit Kumar Tripathi, Ashish Dwivedi
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2019
ISBN	981-13-1453-5 981-13-1452-7
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (VIII, 189 p. 23 illus., 12 illus. in color.)
Disciplina	612
Soggetti	Human physiology Neurosciences Cytology Stress (Physiology) Radiology Stem cells Nanotechnology Human Physiology Neuroscience Cellular Stress Stem Cell Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Cerebral stroke: An Introduction -- Chapter 2. Inflammation, oxidative stress, and neurodegeneration -- Chapter 3. Stroke induced blood brain barrier damage -- Chapter 4. Regulation of calcium ions in ischemic neuronal cell -- Chapter 5. Ischemic stroke induced endoplasmic reticulum stress -- Chapter 6. The role of autophagy in ischemic stroke: friend or foe?- Chapter 7. Critical role of

mitochondrial autophagy in cerebral stroke -- Chapter 8. Application of neuroimaging in the identification of the pinpoint location of blockage -- Chapter 9. Emerging role of the electromagnetic field in stroke -- Chapter 10. Stemcell therapies for stroke -- Chapter 11. MicroRNA: Significance to stroke diagnosis, prognosis, and therapy -- Chapter 12. Therapeutic Aspects of Nanomedicines in Stroke Treatment -- Chapter 13. Neuroprotective potential of small molecule phytochemicals against stroke -- Chapter 14. Role of UV irradiation on neuroprotective potential of phytochemicals -- Chapter 15. Post-stroke treatment strategies, management, and rehabilitation.

Sommario/riassunto

This book provides detailed and comprehensive mechanistic insights of the various risk factors that lead to the ischemic stroke and the novel therapeutic interventions against it. The first section discusses the different ischemic cerebral stroke-induced inflammatory pathways and dysfunctionality of blood-brain barrier. The later sections of the book deals with the role of endoplasmic reticulum stress and mitophagy in cerebral stroke and introduces the different neuroimaging techniques such as Computed tomography (CT), Magnetic resonance imaging (MRI), Positron emission tomography (PET) and Single-Photon emission computed tomography (SPECT) that are used to identify the arterial blockages. The final section comprises of chapters that focus on various neuroprotective strategies and emerging therapeutic interventions for combating stroke pathophysiology. The chapters cover the role of stem cell therapy, the therapeutic effect of low-frequency electromagnetic radiations (LF-EMR), and implications of non-coding RNAs such as micro-RNAs as the biomarkers for diagnosis, prognosis, and therapy in ischemic stroke.
