

1. Record Nr.	UNINA9910460208503321
Autore	Wasserman Mark <1946->
Titolo	Pesos and politics : business, elites, foreigners, and government in Mexico, 1854-1940 // Mark Wasserman
Pubbl/distr/stampa	Stanford, California : , : Stanford University Press, , 2015 ©2015
ISBN	0-8047-9521-5
Descrizione fisica	1 online resource (270 p.)
Disciplina	322/.3097209034
Soggetti	Industrial policy - Mexico - History Businesspeople - Mexico - History Elite (Social sciences) - Mexico - History Investments, Foreign - Mexico - History Business enterprises, Foreign - Mexico - History Electronic books. Mexico Politics and government 1867-1910 Mexico Politics and government 1910-1946
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	Frontmatter -- Contents -- Tables -- Acknowledgments -- One. Elites, foreigners, and government in Mexico, 1877-1940 -- Two. Mexican entrepreneurs -- Three. Mexico versus the seven kings: the railroad consolidation, 1902-1910 -- Four. Foreign landowners -- Five. The corralitos company -- Six. Foreign mining entrepreneurs -- Seven. The American smelting and refining company in mexico, 1890-1940 -- Eight. Conclusion -- Notes -- Bibliography -- Index
Sommario/riassunto	The relationship between business and politics is crucial to understanding Mexican history, and Pesos and Politics explores this relationship from the mid-nineteenth century dictatorship of Porfirio Diaz through the Mexican Revolution (1876-1940). Historian Mark Wasserman argues that throughout this era, over the course of successive regimes, there was an evolving enterprise system that had to balance the interests of the Mexican national elite, state and local

governments, large foreign corporations, and individual foreign entrepreneurs. During and after the Revolution these groups were joined

2. Record Nr.	UNISA996392577203316
Titolo	An abstract of Their Majesties commission, under the Great Seal, dated the 15th day of June 1694 [[electronic resource]] : For taking subscriptions for the bank, pursuant to the late Act of Parliament [London, : s.n., 1694]
Pubbl/distr/stampa	
Descrizione fisica	4 p
Altri autori (Persone)	Mary, Queen of England, <1662-1694.> William, King of England, <1650-1702.>
Soggetti	Taxation - Law and legislation Excise tax - England Ale - Taxation - England Beer - Taxation - England Liquors - Taxation - England Great Britain Politics and government 1689-1702
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Caption title. Imprint suggested by Wing. Reproduction of original in the Bodleian Library.
Sommario/riassunto	eebo-0018

3. Record Nr.	UNINA9910595053503321
Autore	Parinandi Narasimham L.
Titolo	Cardiovascular Signaling in Health and Disease / / edited by Narasimham L. Parinandi, Thomas J. Hund
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-031-08309-1
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (535 pages)
Collana	Biomedical and Life Sciences Series
Disciplina	616.1 616.1071
Soggetti	Biophysics Cell interaction Biomedical engineering Cardiovascular system Physiology Cardiography Molecular biology Clinical biochemistry Mechanobiological Cell Signaling Biomedical Engineering and Bioengineering Cardiovascular Physiology Molecular Biology Medical Biochemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part 1: Cardiac Signaling -- Chapter 1: Calcium-Dependent Signaling in Cardiac Myocytes -- Chapter 2: Organization of Ca ²⁺ Signaling Microdomains in Cardiac Myocytes -- Chapter 3: Stress Kinase Signaling in Cardiac Myocytes -- Chapter 4: Cardiotoxicity and cardiac cell signaling -- Chapter 5: Protein Phosphatase Signaling in Cardiac Myocytes -- Chapter 6: Metabolic Regulation of Mitochondrial Dynamics and Cardiac Function -- Chapter 7: NADPH Oxidase System Mediates Cholesterol Secoaldehyde-Induced Oxidative Stress and

Cytotoxicity in H9c2 Cardiomyocytes -- Chapter 8: Lipid Mediators in Cardiovascular Physiology and Disease -- Chapter 9: Cardiac Inflammasome and Arrhythmia -- Chapter 10: Myocardial Fibrosis: Cell Signaling and In Vitro Modeling -- Chapter 11: Neural regulation of cardiac rhythm -- Part 2: Vascular Signaling -- Chapter 12: Mechanisms of lipoproteins and reverse cholesterol transport in atherosclerotic cardiovascular disease -- Chapter 13: Atherosclerotic plaque regression: Future perspective -- Chapter 14: Role of Bioactive Lipid, Phosphatidic Acid in Hypercholesterolemia Drug-induced Myotoxicity – Statin-induced Phospholipase D (PLD) Lipid Signaling in Skeletal Muscle Cells -- Chapter 15: Cell-Cell Communication in the Vascular Endothelium -- Chapter 16: Lysophosphatidic acid regulates endothelial barrier integrity -- Chapter 17: Regulation of Vascular Endothelial Barrier Integrity and Function by Lipid-Derived Mediators -- Chapter 18: Hyperglycemic Oxoaldehyde (Glyoxal)-induced Vascular Endothelial Cell Damage through Oxidative Stress is protected by Thiol Iron Chelator, Dimercaptosuccinic Acid – Role of Iron in Diabetic Vascular Endothelial Dysfunction.

Sommario/riassunto

This contributed volume focuses on cardiovascular diseases (CVDs), and explores the ways in which signaling mechanisms at the biochemical, molecular, and cellular levels in the blood vessels (vascular) and heart contribute to the underlying causes of development and progression of the CVDs. This volume covers unique topics such as oxidant signaling in vascular and heart diseases and health, cytoskeletal signaling in vascular health and disease, phospholipase signaling in CVDs, lipid signaling in vascular and myocardial health and diseases, and drug discovery in cellular signaling for cardiovascular diseases. This book assembles the most important discoveries made by leaders on the cellular signaling mechanisms operating behind the development and progression of life-threatening CVDs. It is an extremely useful resource for the investigators in the field of CVDs, and opens the discussion for further discovery of efficient management and effective treatment of the CVDs.
