

1. Record Nr.	UNINA9910838204603321
Autore	Hlava Ceballos Paul
Titolo	Banana [ ]
Pubbl/distr/stampa	Piraí : , : University of Pittsburgh Press, , 2022 ©2022
ISBN	9780822989233 9780822966937
Edizione	[1st ed.]
Descrizione fisica	1 online resource (113 pages)
Collana	Pitt Poetry
Disciplina	813.6
Soggetti	Bananas poetry Poetry Poetry Poesie Latin America Relations United States Poetry United States Relations Latin America Poetry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Winner of The Donald Hall Prize for Poetry."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Elegido -- 2. Banana [ ]: A History of the Americas -- 3. Irma.
Sommario/riassunto	The poems in Paul Hlava Ceballos's debut collection banana [ ] reveal the extractive relationship the United States has with the Americas and its people through poetic portraits of migrants, family, and personal memories. At the heart of the book is a long poem that traces the history of bananas in Latin America using only found text from sources such as history books, declassified CIA documents, and commercials. The book includes collage, Ecuadorian decimas, a sonnet series in the voices of Incan royalty at the moment of colonization, and a long poem interspersed with photos and the author's mother's bilingual idioms. Traversing language and borders, history and story, traditional and invented forms, this book guides us beyond survival to love.

2. Record Nr.	UNINA9910765485003321
Autore	Kirshenbaum Lorrie
Titolo	Biology of Women's Heart Health / / edited by Lorrie Kirshenbaum, Inna Rabinovich-Nikitin
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-39928-5
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (0 pages)
Collana	Advances in Biochemistry in Health and Disease, , 2512-2150 ; ; 26
Altri autori (Persone)	Rabinovich-NikitinInna
Disciplina	616.10082
Soggetti	Cardiovascular system Physiology Cardiology Medicine - Research Biology - Research Medical sciences Health Sex Cardiovascular Physiology Biomedical Research Health Sciences Gender and Health
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Attenuation of Bnip3 Mediated Doxorubicin-Induced Cell Death in Cardiac Myocytes -- Sex Dependent Regulation of Circadian Rhythms in Health and Disease -- Circadian Pharmacological Approach to Treat Myocardial Infarct -- GPER Function as a Determinant of the Progression of Atherosclerotic Disease in Women -- Novel Therapeutic Approach to Treat Cardiac-Rheumatology in Females -- Correlation between Sex, Immigration Status, Ethnicity, and Long-term Outcomes of Ischemic Stroke -- Risk Assessment and Predictive Modelling for The Heart-Brain Interface in Women -- Insomnia Interventions for Female Cardiac Patients -- Aortic Stenosis Progression, Cardiac Damage, and

Survival: Comparison Between Men and Women -- Treatment and Management of Valvular Heart Disease and Cost-Effectiveness Analysis -- Association of Mortality and Acute Aortic Events with Ascending Aortic Aneurysm -- Improving Diagnosis and Treatment for Patients Who Suffer Spontaneous Coronary Artery Dissection (SCAD) -- Preeclampsia and Future Cardiovascular Health -- Cardiovascular Disease in Women with a History of Pregnancy Complications -- Hormone Replacement Treatment for Cardiovascular Disease -- Cardiovascular Mortality Following Early-Stage Breast Cancer -- Lipid Management for the Prevention of Atherosclerotic Cardiovascular Disease in Women -- Sex Differences in Cardiac Rehabilitation Enrollment -- Promoting Exercise and Physical Activity in Female Patients with Heart Disease -- Sex and Gender Differences in the Diagnosis, Treatment, and Outcomes of Coronary Artery Disease -- Sex Differences in Arterial Aging and its Implications on Cardiovascular Diseases -- Impact of a Novel Community-Based Lifestyle Intervention Program on Type 2 Diabetes and Cardiovascular Risk -- Clinical Outcomes Related to Heart Failure and Pulmonary Hypertension -- Examination of Health-Related Quality of Life in Women with Coronary Artery Disease -- The Risks and Benefits of Implantable Cardioverter-Defibrillator Generator Replacement -- The Effects and Roles of Estrogen in Managing Hypertension in Menopausal Women -- The Effects of Menopausal Hormone Therapy on the Vascular System -- Influence of Sex Differences in Non-Obstructive Coronary Artery Disease -- Diet and Resistance to High Cholesterol Levels and Cardiovascular Disease -- Interventions to Improve Clinical Outcomes Following Hospitalization for Heart Failure -- Sex-Dependent Cardioprotective Effects of the Phytoestrogen Resveratrol -- Blood Pressure Across a Woman's Life Cycle -- Women's Fitness Levels and Heart Rate Response to Exercise -- Supervised Exercise Therapy Through Cardiac Rehabilitation following Peripheral Arterial Disease -- Sex Differences in ANT2-Mediated ATP Import into Mitochondria for Protection Against Hypoxia Lethal Injury.

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#### Sommario/riassunto

Cardiovascular disease (CVD) is the leading cause of morbidity and mortality in women and men worldwide and represents a major financial burden to world health care systems. Importantly, CVD has eclipsed cancer as the leading cause of death for women globally. Through advancements in research and clinical testing, the symptoms and risk factors for CVD have been well established for men, but not for women. Consequently, there is an immediate need for new innovative research that will bridge this gap and allow for improved early diagnosis and treatment of CVD in women. This book will serve as a guide for health care providers to better understand the physiological, biochemical, and genetic differences in heart disease in women with the goal of providing improved education, awareness and treatment of cardiovascular disease in women. The book will cover topics such as: sex dependent clinical outcomes of cardiovascular disease, cardiac protection by estrogen, cardiac health during menopause, cardiac rehabilitation programs, fitness and exercise, cardio-oncology, shift work and the CVD risk, and pregnancy related CVD.

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