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Altri autori (Persone)	CasseeFlemming R MillsNicholas L NewbyDavid E
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Nota di contenuto	CARDIOVASCULAR EFFECTS OF INHALED ULTRAFINE AND NANOSIZED PARTICLES; CONTENTS; FOREWORD; PREFACE; THE EDITORS; CONTRIBUTORS; PART I: ISSUE FRAMING; CHAPTER 1: OVERVIEW; CHAPTER 2: ACUTE EFFECTS OF PARTICULATE MATTER ON THE RISK OF MYOCARDIAL INFARCTION; CHAPTER 3: CHRONIC EFFECTS OF AIR POLLUTION ON CARDIOVASCULAR HEALTH; PART II: EXPOSURE; CHAPTER 4: PARTICLE CHARACTERIZATION; CHAPTER 5: EXPOSURE ASSESSMENT FOR AMBIENT ULTRAFINE PARTICLES; CHAPTER 6: FROM EXPOSURE TO DOSE; CHAPTER 7: TRANSLOCATION OF INHALED NANOPARTICLES CHAPTER 8: ROLE OF CHEMICAL COMPOSITION IN DETERMINING THE CARDIOVASCULAR EFFECTS OF PARTICLES PART III: METHODOLOGY; CHAPTER 9: IN VITRO STUDIES; CHAPTER 10: EXPERIMENTAL STUDIES IN

ANIMALS; CHAPTER 11: HUMAN EXPOSURE STUDIES; CHAPTER 12: PANEL STUDIES; PART IV: PARTICLES AND CARDIOVASCULAR DISEASE: MECHANISMS A. ATHEROGENESIS; CHAPTER 13: PARTICULATES AND OXIDATIVE STRESS; CHAPTER 14: ROLE OF INFLAMMATION IN THE ATHEROGENIC EFFECTS OF PARTICULATE MATTER; CHAPTER 15: INHALED PARTICLES, POSTPRANDIAL LIPIDS, AND THEIR POSSIBLE CONTRIBUTION TO ATHEROGENESIS: THE TROJAN HORSE HYPOTHESIS CHAPTER 16: INHALED PARTICULATE MATTER AND ATHEROSCLEROSIS IN HUMANS PART IV: PARTICLES AND CARDIOVASCULAR DISEASE: MECHANISMS B. VASCULAR DYSFUNCTION; CHAPTER 17: EFFECTS OF NANOPARTICLES ON THE PULMONARY VASCULATURE; CHAPTER 18: PARTICULATE MATTER, HYPERTENSION, AND THE METABOLIC SYNDROME; CHAPTER 19: PARTICLES AND THE VASCULAR ENDOTHELIUM; PART IV: PARTICLES AND CARDIOVASCULAR DISEASE: MECHANISMS C. THROMBOSIS; CHAPTER 20: PARTICLES, COAGULATION, AND THROMBOSIS; CHAPTER 21: PARTICLES AND THE PATHOGENESIS OF ATHEROTHROMBOSIS PART IV: PARTICLES AND CARDIOVASCULAR DISEASE: MECHANISMS D. ARRHYTHMIA CHAPTER 22: PARTICLES AND THE AUTONOMIC NERVOUS SYSTEM; CHAPTER 23: AIR POLLUTION AND ARRHYTHMIA; PART V: ENVIRONMENTAL AND PUBLIC HEALTH POLICY; CHAPTER 24: RISK ASSESSMENT; CHAPTER 25: ENVIRONMENTAL REGULATION OF PARTICULATE MATTER; CHAPTER 26: FROM AMBIENT ULTRAFINE PARTICLES TO NANOTECHNOLOGY AND NANOTOXICOLOGY; INDEX;

Color plate

Sommario/riassunto

This book assists scientists, toxicologists, clinicians, and public health regulators to understand the complex issues that determine the impact of air pollution on the cardiovascular system. It covers a range of relevant topics including particulate matter (PM) sources and characterization, methods of exposure, impact of PM on cells and systems, role of particles in the pathophysiology of cardiovascular disease, risk assessment, and potential environmental and therapeutic interventions.

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| 2. Record Nr. | UNICAMPANIAVAN00005261 |
| Autore | Mannuzzu, Salvatore |
| Titolo | Il fantasma della giustizia / Salvatore Mannuzzu |
| Pubbl/distr/stampa | Bologna, : Il mulino, [1998] |
| ISBN | 88-15-06615-2 |
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| Lingua di pubblicazione | Italiano |
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| Livello bibliografico | Monografia |
| 3. Record Nr. | UNINA9910566443703321 |
| Autore | Steiger Stefan |
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| Pubbl/distr/stampa | [s.l.] : , : transcript Verlag, , 2022 |
| Descrizione fisica | 1 online resource |
| Collana | Politik in der digitalen Gesellschaft |
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| Sommario/riassunto | Cyberangriffe sind zu zentralen Herausforderungen staatlicher |

Sicherheitspolitiken unserer Zeit geworden. Wie haben sich die Politiken in den Bereichen der Strafverfolgung, der nachrichtendienstlichen sowie militärischen Nutzung des Netzes entwickelt? Welche internationalen sowie domestischen Einflüsse haben die Entwicklungen geprägt? Stefan Steiger geht diesen Fragen nach und analysiert die deutsche und britische Cybersicherheitspolitik seit den späten 1990er Jahren. Er zeigt, dass die Cybersicherheit sowohl die zwischenstaatlichen Beziehungen als auch die Relationen zwischen Regierungen und Bürger*innen beeinflusst.
