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| 1. Record Nr.           | UNINA990009760890403321   |
| Autore                  | Ruggiero, Bruno   |
| Titolo                  | Potere, istituzioni, chiese locali : aspetti e motivi del Mezzogiorno medievale dai longobardi agli angioini / Bruno Ruggiero                 |
| Pubbl/distr/stampa      | Spoleto : Centro italiano di studi sull'alto Medioevo, 1991   |
| Descrizione fisica      | XVI, IX, 202 p. ; 23 cm   |
| Collana                 | Reprints ; 2  |
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| Collocazione            | 05.268  |
| Lingua di pubblicazione | Italiano  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Ristampa dell'edizione Bologna, 1977  |
| 2. Record Nr.           | UNISA990005995830203316   |
| Autore                  | LA TORRE, Michele   |
| Titolo                  | La nuova legge sull'ente comunale di assistenza, 3 giugno 1937-XV, n. 847 : commento, testi in vigore e lavori preparatori / Michele La Torre |
| Pubbl/distr/stampa      | Como : Tipografia editrice Cesare Nani, 1937  |
| Descrizione fisica      | 214 p. ; 17 cm  |
| Collana                 | Biblioteca pratica , Raccolta Ostinelli ; 132   |
| Disciplina              | 344.45032   |
| Soggetti                | Enti comunali di assistenza - Legislazione [:] Italia . Legge 3 giugno 1937, n. 847   |
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| Lingua di pubblicazione | Italiano  |
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3. Record Nr.	UNINA9910784506303321
Titolo	Air pollution and health [[electronic resource] /] / Jon Ayres, Robert Maynard, Roy Richards [editors]
Pubbl/distr/stampa	London, : Imperial College Press Hackensack, N.J., : distributed by World Scientific, c2006
ISBN	1-281-86741-1 9786611867416 1-86094-923-1
Descrizione fisica	1 online resource (264 p.)
Collana	Air pollution reviews ; ; 3
Altri autori (Persone)	AyresJ. G MaynardRob RichardsRoy
Disciplina	615.902
Soggetti	Air - Pollution - Physiological effect Particles - Physiological effect Aerosols - Physiological effect
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	CONTENTS ; CONTRIBUTORS ; Preface ; 1 The Role of the Nose in Health and Disease ; 1 Introduction ; 2 The Nose as a Defender of the Airway ; 2.1 Filtration of Suspended Particulate Matter ; 2.2 Humidincation of Inspired Air ; 2.3 The Nose as a Heat Exchanger 2.4 Mucociliary Clearance 2.5 Innervation of the Nose and Nasal Reflexes ; 3 Effects of Pollutants on the Nose ; 3.1 Effects on Sensory Nerves ; 3.2 Effects on Mucociliary Clearance ; 3.3 Effects on Epithelial Cells ; 3.4 Effects on Immune System ; 3.5 Rhinitis and Air Pollution 4 Summary References ; 2 Cardiovascular Effects of Particles ; 1 Introduction ; 2 Epidemiology ; 2.1 Air Pollution and Mortality

; 2.2 Air Pollution and Cardiovascular Mortality and Morbidity  
; 2.3 Pollutants Implicated in Cardiovascular Health Effects  
; 3 Potential Mechanisms  
3.1 The Inflammatory Hypothesis  
Autonomic Hypothesis  
Coronary Vasoconstriction  
Experimental Research and Considerations in Exposure Studies  
; References  
; 3 Point Sources of Air Pollution - Investigation of Possible Health Effects Using Small Area Methods ; 1 Introduction  
; 2 Data Sources  
2.1 Health Data  
Exposure Assessment  
Confounding  
Emissions on the Health of Local Populations  
; 3.1 Example of a Point Source Investigation  
; 3.2 Cluster Investigation  
; References  
4 Characterisation of Airborne Particulate Matter and Related Mechanisms of Toxicity: An Experimental Approach

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Sommario/riassunto

This invaluable volume, the third in the series *Air Pollution Reviews*, addresses particular questions relating to air pollution and its effect on health. It deals with the impact of nasal disease on lung exposure, how pollutants are distributed within the lung, and the uncertainties with regard to defining the dose to the lung. It takes a tangential look at the lung dose by exploring the possibility of obtaining clues from occupational medicine. Toxicologically, the book examines the possible methodology for exploring how particles and their toxicity can be investigated, and looks int

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