



## Environment Exposure to Pollutants [

Pokorski, Mieczyslaw,  
ed. lit

Springer International Publishing,  
2015

Medicine Pneumology Allergy Medical records- Biomedicine  
general Pneumology/Respiratory System Allergology Health Promotion  
and Disease Prevention Health Informatics

Monografía

The impairment of lung function caused by environmental exposure to pollutants and toxicants is a rising health problem, particularly in highly industrialized parts of the world. The problem is urgently calling for the development of new methodologies to assess both the level of elemental exposure and the effects for quality of health and longevity. This volume provides state-of-the-art information about the recent advances in occupational and non-occupational pollutant-related disorders of the respiratory tract, and the assessment of a threat they pose for the health-span. Heavy traffic-related air pollution, unnoticeable but salient health detriment, is dealt with at length

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjI4NzEzMDMDE>

**Título:** Environment Exposure to Pollutants Recurso electrónico] edited by Mieczyslaw Pokorski

**Editorial:** Cham Springer International Publishing Imprint: Springer 2015

**Editorial:** Cham Springer International Publishing 2015

**Descripción física:** X, 81 p. 11 il., 1 il. col

**Mención de serie:** Neuroscience and Respiration 834

**Nota general:** Description based upon print version of record

**Bibliografía:** Includes bibliographical references and index

**Contenido:** Effects of exposure to welding fume on lung function: results from the German WELDOX study -- Disability-Adjusted Life Years in the Assessment of Health Effects of Traffic-Related Air Pollution -- Impact of Traffic-Related Air Pollution on Health -- Traffic-related air pollution and respiratory tract efficiency -- Different Patterns in Changes of Exhaled Breath Condensate pH and Exhaled Nitric Oxide after Ozone Exposure -- Serial Measurements of Exhaled Nitric Oxide at Work and at Home: a New Tool for the Diagnosis of Occupational Asthma -- Prevalence of Work-Related Rhino-Conjunctivitis and Respiratory Symptoms among Domestic Waste Collectors -- Quality of Life and Health Care Utilization in Patients with Chronic Respiratory Diseases -- Usage of Medical Internet and E-Health Services by the Elderly

**Lengua:** English

**ISBN:** 9783319100036 9783319100043 9783319100029 9783319363684

**Materia:** Medicine Pneumology Allergy Medical records- Data processing Biomedicine general Pneumology /Respiratory System Allergology Health Promotion and Disease Prevention Health Informatics

**Autores:** Pokorski, Mieczyslaw, ed. lit

**Enlace a formato físico adicional:** 3-319-10002-5

**Punto acceso adicional serie-Título:** Neuroscience and Respiration 834

---

## **Baratz Innovación Documental**

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es