



Allergens and Airway Hyperreactivity [

Pokorski, Mieczyslaw,
ed. lit

Springer International Publishing,
2015

Medicine Allergy Pneumology Biochemistry Cell physiology
Biomedicine general Allergology Pneumology/Respiratory System
Medical Biochemistry Pharmacotherapy Cell Physiology

Monografía

Respiratory allergy is constantly encountered and is sharply on the rise, particularly in the two most vulnerable age-groups: young children and seniors. Allergy results in airway hyperactivity and increased airway resistance, with all inflammatory sequelae being ensued. The chapters show how respiratory allergy research is interconnected with other disciplines by discussing neurotransmitter, membrane receptor, and ionic channel mechanisms of allergy and by giving diagnostic and pharmacological cues on desensitization and therapy

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhemF0ei5yZW4vMjI0NzE3MDE>

Título: Allergens and Airway Hyperreactivity [Recurso electrónico] edited by Mieczyslaw Pokorski

Editorial: Cham Springer International Publishing Imprint: Springer 2015

Editorial: Cham Springer International Publishing 2015

Descripción física: IX, 59 p. 11 il

Mención de serie: Neuroscience and Respiration 838

Nota general: Description based upon print version of record

Bibliografía: Includes bibliographical references at the end of each chapters and index

Contenido: The Influence of L-NAME on iNOS Expression and Markers of Oxidative Stress in Allergen-Induced Airway Hyperreactivity -- Influence of Roflumilast on Airway Reactivity and Apoptosis in Ovalbumin-Sensitized Guinea Pigs -- Antitussive Activity of Withania Somnifera and Opioid Receptors -- Effects of Provinol and Its Combinations with Clinically Used Antiasthmatics on Airway Defense Mechanisms in Experimental Allergic Asthma -- Potassium Ion Channels and Allergic Asthma -- Impulse Oscillometry in the Diagnosis of Airway Resistance in Chronic Obstructive Pulmonary Disease -- Efficacy of Noninvasive Volume Targeted Ventilation in Patients with Chronic Respiratory Failure due to Kyphoscoliosis

Lengua: English

ISBN: 9783319100098 9783319100104 9783319100081 9783319363714

Materia: Medicine Allergy Pneumology Biochemistry Cell physiology Biomedicine general. Allergology. Pneumology/Respiratory System. Medical Biochemistry. Pharmacotherapy. Cell Physiology.

Autores: Pokorski, Mieczyslaw, ed. lit

Enlace a formato físico adicional: 3-319-10008-4

Punto acceso adicional serie-Título: Neuroscience and Respiration 838

Baratz Innovación Documental

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