



Allergens and Respiratory Pollutants: The Role of Innate Immunity (Woodhead Publishing Series in Biomedicine)

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Allergens and respiratory pollutants is a collection of 12 authoritative papers that draws upon the collective expertise of world leaders in the fields of innate immunity, immunotoxicology and pulmonary biology. The book critically explores the biological and immunological mechanisms that contribute to immune dysfunction on exposure to allergens and the susceptibility to infectious disease on exposure to ambient pollutants. The clinical relevance of exposure to ambient airborne xenobiotics is critically discussed and collectively, this book provides an educational forum that links the health effects of environmental exposures, immune dysfunction and inflammatory airways disease.

- Discusses recent advances in our understanding of cell-mediated innate immune mechanisms that occur during allergic inflammation and provides important timely coverage of diseases of concern and how such diseases are influenced by a dysfunctional immune system
- Provides useful information on linking environmental 'danger signals' that provoke immune dysfunction and exacerbation of existing disease
- Draws upon the collective expertise of an international college of leaders in the field, but also provides chapters that provide essential reference material

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David Butler:

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