

1. Record Nr.	UNINA990009942920403321
Autore	Sacco, Rodolfo
Titolo	Il possesso / Rodolfo Sacco, Raffaele Caterina
Pubbl/distr/stampa	Milano : Giuffrè, 2014
ISBN	8814188289
Edizione	[3. ed.]
Descrizione fisica	XXXIV, 502 p. ; 24 cm
Collana	Trattato di diritto civile e commerciale / già diretto da Antonio Cicu, Francesco Messineo ; continuato da Luigi Mengoni ; [poi] già diretto da Antonio Cicu, Francesco Messineo, Luigi Mengoni ; continuato da Piero Schlesinger
Altri autori (Persone)	Caterina, Raffaele
Disciplina	346.4504
Locazione	FGBC
Collocazione	VIII B 57 (68)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910139614403321
Autore	Izuhara K
Titolo	Inflammation and Allergy Drug Design
Pubbl/distr/stampa	Chicester, : Wiley, 2011
ISBN	1-283-20493-2 9786613204936 1-4443-4668-7 1-4443-4666-0
Edizione	[1st ed.]
Descrizione fisica	1 online resource (346 p.)
Altri autori (Persone)	HolgateS. T Wills-KarpMarsha
Disciplina	615.7 615.794 615/.7
Soggetti	Allergy - Treatment Allergy -- Treatment Antiallergic agents Anti-Allergic Agents Anti-Inflammatory Agents Anti-inflammatory agents Drug Design Drugs - Design Drugs -- Design Hypersensitivity - drug therapy Hypersensitivity -- drug therapy Antiallergic agents - Treatment Allergy - Design Drugs Drug Discovery Therapeutics Immune System Diseases Therapeutic Uses Disease Pharmacologic Actions Investigative Techniques Chemistry, Pharmaceutical Chemical Actions and Uses Pharmacology Chemistry

Biological Science Disciplines
Natural Science Disciplines
Drug Therapy
Hypersensitivity
Health & Biological Sciences
Pharmacy, Therapeutics, & Pharmacology

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Inflammation and Allergy Drug Design; Contents; Contributors; Preface; Part I: Cells contributing to the pathogenesis of allergic diseases in the respiratory tract; 1: Novel anti-inflammatory drugs based on targeting lung dendritic cells and airway epithelial cells; 2: Role of Th2 cells in the allergic diathesis; 3: Importance of Th17-and Th1-associated responses for the development of asthma; 4: Regulatory T cells; 5: A role for natural killer T-cell subsets in the pathogenesis of various allergic disorders; 6: Regulatory roles of B cells in allergy and inflammation; 7: Mast cells 8: Eosinophils 9: Basophils in inflammation and allergy drug design; 10: Epithelial cells; 11: Fibroblasts; 12: Airway smooth muscle cells; Part II: Cytokines contributing to the pathogenesis of allergic diseases in the respiratory tract; 13: Interleukin 4, interleukin 13, and interleukin 9; 14: Interleukin 3, interleukin 5, and granulocyte-macrophage colony-stimulating factor; 15: Interleukin 15, interleukin 17, and interleukin 25; 16: Thymic stromal lymphopoietin; 17: Interleukin 10; 18: Tumor necrosis factor alpha; 19: Profibrotic and angiogenic factors in asthma; 20: Chemokines 21: Epithelial growth factors Part III: Other mediators contributing to the pathogenesis of allergic diseases in the respiratory tract; 22: Prostanoids; 23: Leukotrienes; 24: Proteases in allergy; 25: Toll-like receptors; Index
Sommario/riassunto	This book educates the reader on the molecular and cellular mechanism of allergic diseases in the respiratory tract covering all aspects, from its immunological basis to its application in drug development. In contrast to other books, this book focuses on well-known and newly-emerging cells, cytokines, and mediators involved in the pathogenesis of allergic diseases in the respiratory tract. In particular, this book emphasises the findings of novel drug targets. This book allows immunologists, allergologists and researchers in the pharmaceutical industry to learn and appreciate the target biolog