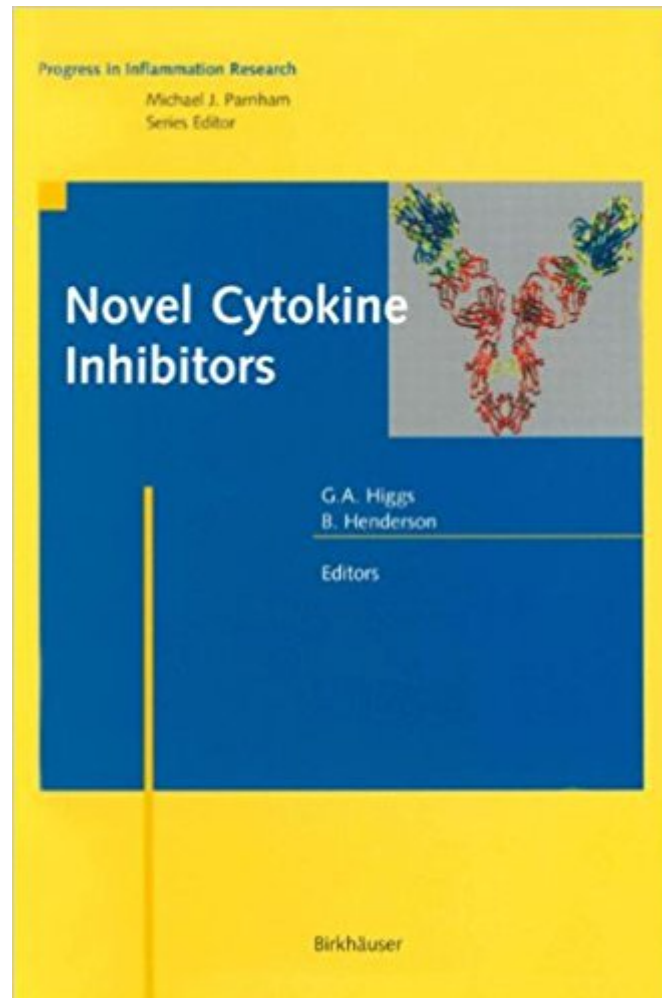




Ebook Directory
the best source of ebook

The book was found

Novel Cytokine Inhibitors (Progress In Inflammation Research)



Synopsis

Cytokines have become established as key mediators of the signs and symptoms of inflammatory diseases such as arthritis, dermatitis, asthma and multiple sclerosis. Furthermore, they are involved in the cascade of events leading to cardiovascular shock and are major regulators of the function of immune cells. This book reviews recent advances in the development of new anti-inflammatory drugs. It addresses different therapeutic intervention possibilities for new drugs, such as the cellular source of cytokines, specific receptors which induce cytokine synthesis, intracellular regulators of cytokine gene induction and expression, secretion and activation of cytokines, cytokine receptors and signalling pathways from these receptors. Accordingly, experts were drawn from different backgrounds including academic research institutes, the pharmaceutical industry and clinical pharmacology. In each area, the opportunities for drug development are highlighted and, where possible, clinical data is reviewed.

Book Information

Series: Progress in Inflammation Research

Hardcover: 272 pages

Publisher: Birkh user Basel; 1 edition (September 6, 2000)

Language: English

ISBN-10: 3764359420

ISBN-13: 978-3764359423

Product Dimensions: 0.8 x 6.8 x 9.2 inches

Shipping Weight: 1.6 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #9,093,726 in Books (See Top 100 in Books) #98 in  Books > Medical Books > Pharmacology > Drug Delivery Systems #3639 in  Books > Engineering & Transportation > Engineering > Bioengineering > Biomedical Engineering #4009 in  Books > Medical Books > Basic Sciences > Immunology

[Download to continue reading...](#)

Novel Cytokine Inhibitors (Progress in Inflammation Research) In Vivo Models of Inflammation: Volume 1 (Progress in Inflammation Research) In Vivo Models of Inflammation: Volume 2 (Progress in Inflammation Research) In Vivo Models of Inflammation 2 Volume Set(Progress in Inflammation Research) (v. 1&2) Gout & Anti Inflammation Meal Plan Guide - Nutritional Strategies for Reducing Inflammation Naturally Gout Prevention, Gout Diet, Anti Inflammatory Foods ... Eat, & Avoid, &

More... (Gout & Inflammation) Anti Inflammation: The 10 Day Inflammation Reduction Miracle: Beat Swelling, Lose Weight, Get Energized, Cure Pain, Optimal Nutrition for the Reduction of Inflammation Bone Morphogenetic Proteins: From Local to Systemic Therapeutics (Progress in Inflammation Research) The Anti-Inflammation Cookbook: The Delicious Way to Reduce Inflammation and Stay Healthy Anti-Inflammatory Diet: A complete guide to the Anti-Inflammatory Diet, How to reduce Inflammation?: What you should eat & avoid to Reset your Immune System ... Immune System, Reduce Inflammation Book 1) Anti-Inflammatory Diet: A complete guide to the Anti-Inflammatory Diet, How to reduce Inflammation?: What you should eat & avoid to Reset your Immune ... System, Reduce Inflammation) (Volume 1) Brain Inflammation in Chronic Pain, Migraine and Fibromyalgia: The Paradigm-Shifting Guide for Doctors and Patients Dealing with Chronic Pain (Inflammation Mastery & Functional Inflammology) Medical Aspects of Proteases and Proteases Inhibitors (Biomedical and Health Research, Vol. 15) Progress in Skin Cancer Research (Horizons in Cancer Research) The Autobiography of Emperor Haile Sellassie I: King of Kings of All Ethiopia and Lord of All Lords (My Life and Ethiopia's Progress) (My Life and ... (My Life and Ethiopia's Progress (Paperback)) Combustion Instabilities in Liquid Rocket Engines: Testing and Development Practices in Russia (Progress in Astronautics & Aeronautics) (Progress in Astronautics and Aeronautics) Angiotensin-Converting Enzyme Inhibitors HMG-CoA Reductase Inhibitors (Milestones in Drug Therapy) Angiotensin-Converting Enzyme Inhibitors: Scientific Basis for Clinical Use ACE Inhibitors in Hypertension: A Guide for General Practitioners Cell Cycle Inhibitors in Cancer Therapy: Current Strategies (Cancer Drug Discovery and Development)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)