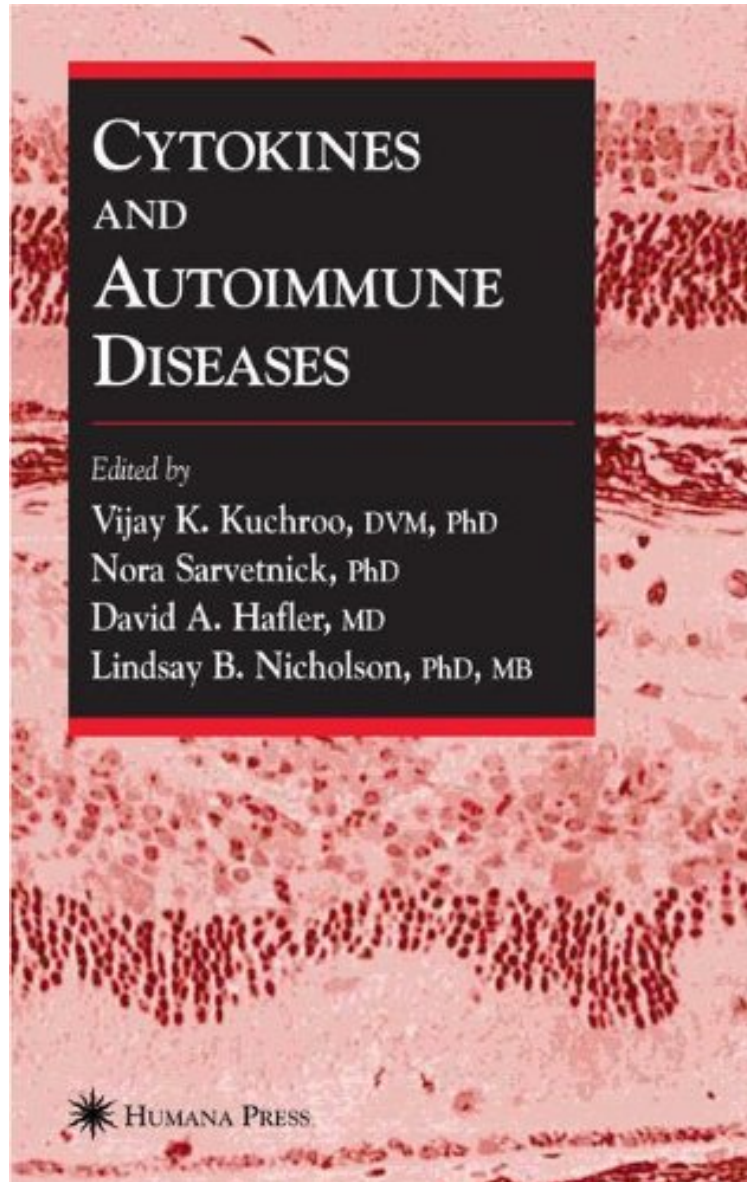


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## Cytokines and Autoimmune Diseases

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**From Brand: Humana Press : Cytokines and Autoimmune Diseases** before purchasing it in order to gage whether or not it would be worth my time, and all praised Cytokines and Autoimmune Diseases:

0 of 0 people found the following review helpful. Dr. Kwok Sek Keung ( General Ophthalmologist)By Kwok Sek Keung This is a collection of reviews written by the specialists and for the specialists in this field. There is no summary, abstracts or abbreviations; so it proves to be difficult for doctors of the other fields who wants to gain more

knowledge in cytokines. Giving this book only three stars does not reflect its value, it only reflects the usefulness of this book to me.

Leading researchers synthesize scattered experimental data to help develop an intimate understanding of how cytokines and chemokines are involved in the pathogenesis of autoimmune diseases. The many chapters offer critical reviews the basic mechanisms controlling cytokine induction and regulation, as well as the resulting production of proinflammatory and anti-inflammatory cytokines, the former of which induces organ-specific autoimmune diseases. From the vantage of these insights, they address the role of cytokines in a wide variety of autoimmune diseases, uveitis, encephalomyelitis, multiple sclerosis, human type 1 diabetes, rheumatoid arthritis, SLE, and myasthenia gravis. Authoritative and state-of-the-art, *Cytokines and Autoimmune Disease* highlights the enormous therapeutic potential of cytokine modulation in the treatment of autoimmune disease.

"Authoritative and state-of-the-art, *Cytokines and Autoimmune Disease* highlights the enormous therapeutic potential of cytokine modulation in the treatment of autoimmune disease." -*Immunology News*  
From the Back Cover  
Although the role of cytokines and chemokines in the induction and regulation of autoimmunity has a vast current literature, there is as yet no clear consensus about the details of this complex process. In *Cytokines and Autoimmune Diseases*, leading researchers synthesize the available information to help develop an intimate understanding of how cytokines and chemokines are involved in the pathogenesis of autoimmune diseases. The many chapters offer critical reviews of the basic mechanisms controlling cytokine induction and regulation, as well as the resulting production of proinflammatory and anti-inflammatory cytokines, the former of which induces organ-specific autoimmune diseases. From the vantage of these insights, they address the role of cytokines in a wide variety of autoimmune disease, uveitis, encephalomyelitis, multiple sclerosis, human type 1 diabetes, rheumatoid arthritis, SLE, and myasthenia gravis. Authoritative and state-of-the-art, *Cytokines and Autoimmune Diseases* comprehensively integrates the diffuse literature of this dramatically advancing field, and highlights the enormous therapeutic potential of cytokine modulation in the treatment of autoimmune disease.