

MOLECULAR AUTOIMMUNITY%0A

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Molecular Mimicry as a Mechanism of Autoimmune Disease

Relationship between molecular mimicry and autoimmune diseases. Immune cells of the adaptive immune response are specifically activated, but the hallmark of autoimmunity is the dysregulation of the immune system, especially T and B cells recognizing self-antigens as foreign.

Molecular mechanisms of autoimmunity:

Autoimmunity: Vol 41 ...

Autoimmunity is mediated by a variety of mechanisms, molecular and cellular events, and responses.

Predisposition to a given autoimmune response requires the requisite allele(s) that controls antigen presentation by antigen-presenting cells for T cell recognition.

Autoimmune Disorders: an Overview of Molecular and ...

Autoimmunity is mediated by a variety of molecular and cellular events, and responses. The development of an autoimmune disease is a very complex process in which recognition of self-

Molecular Mimicry and Autoimmunity | NEJM

Molecular Mimicry and Autoimmunity. Lori J. Albert, M.D., and Robert D. Inman, M.D. This article has no abstract; the first 100 words appear below. Autoimmune disease is the consequence of an

Journal of Autoimmunity - Official Site

The Journal of Autoimmunity publishes papers related to the diverse aspects of autoimmunity: the mechanism of self-recognition, regulation of autoimmune responses, experimental autoimmune diseases, diagnostic autoantibody tests, and the epidemiology, pathophysiology, and treatment of autoimmune diseases

Molecular Autoimmunity | SpringerLink

Molecular Autoimmunity illustrates how cutting-edge research is continuing to advance our understanding of autoimmune disease mechanisms and identifies novel therapeutic targets that provide a hope for effective future treatments. This volume contains a selected number of exciting advances in unraveling autoimmune reactions, and the resulting new armory of experimental immunotherapies that may

Vaccine-induced autoimmunity: the role of molecular ...

Molecular mimicry refers to a significant similarity between certain pathogenic elements contained in the vaccine and specific human proteins. This similarity may lead to immune crossreactivity, wherein the reaction of the

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immune system towards the pathogenic antigens may harm the similar human proteins, essentially causing autoimmune disease. In this review, we address the concept of

Molecular Mechanisms of -IID and GHTP

Molecular Mimicry
Microbe and Host Cell: Share of a linear amino acid
Share of a linear amino acid sequence
Share of conformation fit
Host immune response against the microbe reacts if the host sequence comprises a biologically important domain
Autoimmunity may occur (Oldstone, 1998) 15. Rheumatic fever is a classic example of molecular mimicry. Major

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Molecular mimicry - Wikipedia

Molecular mimicry is defined as the theoretical possibility that sequence similarities between foreign and self-peptides are sufficient to result in the cross-activation of autoreactive T or B cells by pathogen-derived peptides. **Molecular Mimicry and Autoimmunity - ScienceDirect**
The term Molecular mimicry describes the sequence similarity between foreign (microorganism's peptides) and self peptides (the host's antigen). This phenomenon has been recently discovered as a one of the major mechanism in which there is a break-down of self-tolerance of the immune system following autoimmunity.