

Insights in Clinical and Cellular Immunology

Volume: 3, Issue: 1

Research Article

Published Date: 11/27/2019

[Innovative results in the treatment of inespecific anusitis-proctitis with the use of bergamot gel \(Benebeo gel\)®](#)

<h2>Introduction</h2>

<p>Inflammation is a complex biological reaction induced by the alteration of tissue homeostasis, which occurs

in response to the presence of a biological, chemical or physical agent in the body [1]. The acute inflammatory response is composed of an elabora...

Opinion

Published Date: 07/11/2019

[Proposal for the elimination of allergies](#)

<h2>Opinion</h2>

<p>A man I knew had an extreme allergy to poison ivy when he was a child. When he was about four-teen, he

was hanging out with a group of his friends who dared him to eat some poison ivy. He did, and never got poison ivy

again. Presumably, the ingestion of the a...

Review Article

Published Date: 06/27/2019

[Altitude sickness and Antarctic polar plateau: A review](#)

<h2>Abstract</h2>

<p>Antarctica is known for its extreme environmental conditions. It is the best model to study multiple stress

factors at a time on human physiological responses. Although the coastal Antarctica is on Sea level but the Antarctic

plateau or pole at high altitude...

Research Article

Published Date: 02/08/2019

[Association of Toll-like receptor 2, 4, and 9 gene polymorphism with high altitude induced thrombosis patients in Indian population](#)

<h2>Abstract</h2>

<p>Venous Thromboembolism (VTE) is a multifactorial disease that is influenced by individual genetic background and various environmental factors, high altitude (HA) being the one. HA exposure may cause

release of
several damage associated molecular patterns (D...

Research Article

Published Date: 01/17/2019

[Effect of common food additives on mast cell activation](#)

<h2>Abstract</h2>

<p>Mast cells play a central role in the genesis and modulation of allergic and inflammatory responses. The general aim of the present work was to study the interaction between mast cells and the most common additives approved for use in foods. Dose-response st...