

Research Article

Published Date: 12/31/2018

[Differentiation of bone marrow cells in arthritic mice with decreased complement activity](#)

<h2>Abstract</h2>

<p>There is evidence that complement components induce cell migration in mesenchymal stem cells and regulate cytokine production in osteoblastic cells thus playing a regulatory role in normal bone formation. The aim of the present study was to investigate the i...

Editorial

Published Date: 10/15/2018

[Endogenous Ligands of Toll Like Receptors: A Danger Signal to the Brain Memory at High Altitude](#)

<h2>Editorial</h2>

<p>Sojourn to high altitude may affect various human systems if proper acclimatization not followed. If acclimatization failed, sojourners may suffer with high altitude sickness such as acute mountain sickness (AMS), high altitude pulmonary edema (HAPE) and hi...

Research Article

Published Date: 08/22/2018

[Expression of C-type Natriuretic Peptide and its Specific Guanylyl Cyclase-Coupled Receptor in Pig Ovarian Granulosa Cells](#)

<h2>Abstract</h2>

<p>Background: C-type natriuretic peptide (CNP) was isolated from porcine brain and is a 22-amino acid peptide which belongs to the natriuretic peptide (NP) family. Even though this peptide shares structural similarity to other endo...

Research Article

Published Date: 04/25/2018

[The Immunitary role in chronic prostatitis and growth factors as promoter of BPH](#)

<h2>Abstract</h2>

<p>In the actual medical therapy of BPH, we can see: antibiotics, alpha blockers, 5-ARI, fitotherapeutics/natural products (*Serenoa repens*) with different which display clinical activities and other molecules

Insights in Clinical and Cellular Immunology

Volume: 2, Issue: 1

such as FANS (local or systemic dosage forms) cortis...