

Insights in Biology and Medicine

Volume: 2, Issue: 1

Opinion

Published Date: 09/21/2018

[Medical bioethics vs. Medical ethics*](#)

<h2>Opinion</h2>

<p>The current situation of bioethics illustrates what has become known as "the anthropological

"neglect of the

"Tao", a not very e...

Research Article

Published Date: 06/19/2018

[Similarity between Some Biological Systems, Organotropism and Metastatic Process: Active Role Played By Secondary Organ?](#)

<h2>Abstract</h2>

<p>According to literature, about 90% of death from cancer is related to metastasis. Metastatic process present

many similarity to some other biological processes. Once we have examined some relevant biomedical literature, by

understanding the real causes of me...

Research Article

Published Date: 01/16/2018

[Growth Promoting Potential and Colonization Ability of Probiotics \(Bacillus coagulans and Bacillus subtilis\) on the Freshwater Prawn Macrobrachium rosenbergii Post-Larvae](#)

<h2>Abstract</h2>

<p>The probiotic effects of Bacillus coagulans and Bacillus subtilis were studied on survival, growth, concentrations of basic biochemical constituents, activities of digestive enzymes, and their colony establishments in

the gut of Macrobrachium rosenbergii pos...

Short Communication

Published Date: 01/12/2018

[Erectile Dysfunction and Coronary Artery Disease: Two manifestations, one same underlying mechanism](#)

<h2>Abstract</h2>

<p>Erectile dysfunction (ED) is a common disorder whose prevalence increases with age. Over time a strong

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correlation between erectile dysfunction and cardiovascular disease has been established as the result of the same pathophysiological process: endothelial ...

Opinion

Published Date: 01/03/2018

[What can Mathematics say about unsolved problems in Medicine?](#)

<h2>Opinion</h2>

<p>Nobody doubts that mathematics plays a crucial role in medical achievements. It is certain that is being mainly used in statistics and physics for biomedical problems [1]. For sure that we have already heard about how mathematics can improve the anticancer ar...