Research Article

**Bovine whey improved the myocardial and lung damage of mother rats fed on a high fat diet**

Published On: February 28, 2020 | Pages: 001 - 008

Author(s): Hassan IH El-Sayyad*, Hebat A el-Ghawet, Khaled SM El-Bayomi and Eman Emara

Back ground: High fat diet associated obesity associating losing of body organs structure and function is of important public health problem. The heart and lungs represent the main organs of supplying oxygen, nutrients and nutritive molecules necessary for the body function. Little of work is concerned with higher fat diet associated myocardial and lung damage. Also ...

Abstract View | Full Article View | DOI: 10.17352/sscrt.000014

Review Article

**Effect of culture environement on mesenchymal stem cell immunomodulatory ability**

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Author(s): Aisha Nasef*, Alain Chapel and Loic Fouillard

Mesenchymal Stem cells (MSCs) has fascinating immunomodulatory effect in vitro and in vivo. This effect has been documented by interesting researches worldwide. However the protocols of MSCs culture are different. This difference is translated on different results regarding the mediators as well as on potency of immunomodulatory effect in both vitro and in vivo. In th ...

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Letter to Editor
Tracking of Covid-19 in Libya

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Author(s): Aisha Nasef* and Adel El Taguri

We read with interest the article entitled “Preliminary epidemiological analysis of suspected cases of corona infection in Libya”...