2024 | Volume Volume - 9 - Issue Issue - 2

In this issue

Review Article

Open Access Review Article PTZAID:IJVSR-9-234

Study on status, Zoonoses, Biowarfare, Economic and public health importance of anthrax: Review

Published On: June 27, 2023 | Pages: 027 - 040

Author(s): Daniel Tamirat Welde Mariam*

Anthrax is a serious infectious disease caused by a bacterium called Bacillus anthracis. It can affect humans and animals, especially grazing livestock such as cattle, sheep, and goats. Anthrax spores are very resistant and can survive in the environment for a long time. People can get anthrax from direct contact with infected animals or animal products, or from inhal ...

Abstract View Full Article View DOI: 10.17352/ijvsr.000134

Open Access Review Article PTZAID:IJVSR-9-233

Management practices to offset the declining trend of alfalfa hay production

Published On: June 27, 2023 | Pages: 018 - 026

Author(s): Michael Baidoo* and Chandan Shilpakar

Agriculture in the United States (US) is a major industry, which is the net exporter of food. The livestock sector is a centerpiece of the industry, and the base for this sector is forage resources. A forage-livestock production system is the largest economic agricultural sector in the US, and it feeds millions of people each day. More than half of the US land area ha ...

Abstract View Full Article View DOI: 10.17352/ijvsr.000133

Mini Review

Open Access Mini Review PTZAID:IJVSR-9-232

Lymphography technique for detecting metastasis in canine malignancies

Published On: June 10, 2023 | Pages: 013 - 017

Author(s): Anjan Kumar Sahoo*

Cancer in animals and human beings spread through both hematogenous and lymphatic routes. While detection of cancer through the hematogenous route is easy delineating the different pathways in lymphatic and lymph nodes involves skill and an advanced imaging system. The present review highlights different techniques for outlining the lymphatic in canine cancer patients ...

Abstract View | Full Article View | DOI: 10.17352/ijvsr.000132