Coprological Study to Determine the Prevalence of Intestinal Helminthes in Dogs of Nairobi, Kenya - A Potential Zoonotic Threat

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A cross sectional coprological study was undertaken to determine the prevalence of intestinal helminths. Demographic data on sex, age, purpose of dog keeping, sleeping area, fecal disposal and deworming status in dogs in Kangemi area of Nairobi, Kenya was also taken. ...

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Effect of the EGTA (Ethylene Glycol Tetraacetic Acid) Supplementation in the Freezing Extender on Quality of Cryopreserved Bull Sperm

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Author(s): Posado R, García JJ, Gómez-Fernández J, Tomás C, Gómez-Izquierdo E and de Mercado E*

The aim of this study was to evaluate the effect of the inclusion of divalent ion chelating agent EGTA (ethylene glycol tetraacetic acid) in the freezing extender on quality of cryopreserved bull sperm. The freezing extender (egg yolk Tris glycerol) was supplemented with 0 (non-supplemented), 1, 5, 10 and 15 mM EGTA. Bull sperm EGTA improved post-thaw sperm quality ...

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Freshwater Snail Distribution Related to Physicochemical Parameters and Aquatic Macrophytes in Giza and Kafr El-Shiekh Governorates, Egypt
A field work was conducted to study the density of the freshwater snail in relation to the vegetation cover as well as the physical and chemical properties in different watercourses.

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**Repair of Large Abdominal Wall Defect Using Glycerolized Bovine Tunica Vaginalis and Prolene Mesh Implants in Dogs**

The repair of large abdominal defects remains a complex surgical problem of insufficient autogenous tissue for adequate reconstruction.

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**Review on Practical Guidance of Veterinary Clinical Diagnostic Approach**

Animal disease problems have been investigated by veterinarians through undertaking a careful and clinical examination with the objective of recognizing the nature of the affection.

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**Largemouth Bass Pond Culture in China: A Review**
Largemouth bass *Micropterus salmoides* natives to freshwater area of North America, which is a kind of famous global economic fish, and belongs to Centrarchidae, Perciformes in taxonomy. ...