

Research Article

Published Date: 09/05/2017

[Organic compositional analysis of propellant powders using monolithic material sorption extraction \(MSSE\)-a feasibility study](#)

<h2>Abstract</h2>

<p>The application of monolithic material sorption extraction, specifically MonoTrap™, to the extraction of organic gunshot residue (OGSR) compounds from unburnt propellant powders is described. Four different MonoTraps were assessed for their capability to ex...

Case Report

Published Date: 08/31/2017

[Potter Syndrome: A case study](#)

<h2>Abstract</h2>

<p>Potter syndrome (PS) is a term used to describe a typical physical appearance, which is the result of dramatically decreased amniotic fluid volume secondary to renal diseases such as bilateral renal agenesis (BRA).

Other causes are abstraction of the urinary...

Research Article

Published Date: 08/16/2017

[The Effect of Cement and wrapping on the Decomposition rate of the Rabbit Carcasses](#)

<h2>ABSTRACT</h2>

<p>Taphonomic study was first time conducted in Kuala Lumpur, capital city of Malaysia. In this research

model, male Oryctolagus cuniculus weighed 1.8-2.6 kg each were killed by Dolethal intravenously at the ear region.

In Phase 1 study, eight subjects were wr...

Research Article

Published Date: 06/06/2017

[Comparison of Vitreous Protein Profiles of Rabbits subjected to Acute Carbon Monoxide poisoning and normal animal after death](#)

<h2>ABSTRACT</h2>

<p>Acute carbon monoxide (CO) poisoning is caused by the inhalation of large quantity of CO within short

time leading to morbidity and mortality. In this study, a total of eighteen (18) rabbits were divided into three

(3)
groups of six (6) animals each. The fir...

Editorial

Published Date: 04/19/2017

[Anatomical Distribution of Intramuscular Lipomas](#)

<h2>EDITORIAL</h2>

<p>Lipomas are the most common type of soft tissue tumor occurring in the subcutaneous tissue.

Rarely,

lipomas present in the deep soft tissue such as intermuscular, intramuscular, and parosteal sites. When they occur

within a skeletal muscle they are called i...

Research Article

Published Date: 01/25/2017

[Associations of Burnout, Secondary Traumatic Stress and Individual Differences among Correctional Psychologists](#)

<h2>ABSTRACT</h2>

<p>Objective: The aim of the present study was to examine associations between

secondary traumatic stress (ST), job burnout (BO) and several psychological variables such as world assumptions and

locus of control in correctional psyc...

Review Article

Published Date: 01/19/2017

[WMW: A Secure, Web based Middleware for C4I Interoperable Applications](#)

<h2>ABSTRACT</h2>

<p>Modern-day enhancements in Enterprise Architectures (EA) has increased the interoperability issues in

almost all domains; these issues are increasing day-by-day as organizations are spanning and information is being

exchanged between different platforms. Com...

Research Article

Published Date: 01/09/2017

Poly-dopamine-Beta-Cyclodextrin Modified Glassy Carbon Electrode as a Sensor for the Voltammetric Detection of L-Tryptophan at Physiological pH

<h2>ABSTRACT</h2>

<p>The main purpose of this report was to develop application of poly-dopamine-beta-cyclodextrin modified

glassy carbon electrode (PDA-β-CD-GCE) towards electrooxidation and determination of L-Tryptophan (L-Trp) and also the evalua...