#### **Journal of Environmental Treatment Techniques**

Volume 7, Issue 2, (2019)
Table of Contents

## Bioremediation of Crude Oil-Contaminated Soil in the Presence of Nickel, Zinc and Cadmium Heavy Metals Using Bacterial and Fungal Consortia-

#### **Bioaugmentation Strategy**

Samuel Enahoro Agarry, Ganiyu Kayode Latinwo, Ebenezer Olujimi Dada, Chiedu Ngozi Owabor Volume 7 | Issue 2 | Pages: 179-195

### Activities of Crude, Acetone and Ethanolic Extracts of Capsicum frutescens var. minima Fruit Against Larva of Anopheles gambiae

Sylvester Chibueze Izah Volume 7 | Issue 2 | Pages: 196-200

#### Food Engineering as a Potential Solution for Mitigating of the Detrimental Effects of Livestock Production

Ameneh Bazrafshan, Tahereh Talaei-Khozani Volume 7 | Issue 2 | Pages: 201-210

#### Mechanical Properties and Swelling Behavior of Acrylamide Hydrogels using Montmorillonite and Kaolinite as Clays

Farzaneh Sabbagh, Nadia Mahmoudi Khatir, Azam Khodaeyan Karim, Amineh Omidvar, Zahra Nazari, Reza Jaberi Volume 7 | Issue 2 | Pages: 211-219

# Quantitative Oil Source Fingerprinting and Diagnostic Ratios: Application for Identification of Soil Residual Hydrocarbon (SRH) in Waste Dump Areas within Oil Well Clusters

Ayobami Omozemoje Aigberua Volume 7 | Issue 2 | Pages: 220-228

Abstract: The elucidation of soil residual hydrocarbon (SRH) in oil-impacted dumpsite soils is aimed at distinguishing the

#### Treatment of Dye Wastewater by Functionalization of Bentonite-Methylene Blue with Sodium Persulfate

Asha Embrandiri, Parveen Fatemeh Rupani, Loh Kar Woon, Mohd Hafiz Jamaludin, Mohd Azrul Naim, Jianzhong Sun, Weilan Shao and Suzy Ismail

Volume 7 | Issue 2 | Pages: 229-233