IOSR Journal of Environmental Science, Toxicology and Food Technology (IOSR-JESTFT)

Managing Editor Board

- Dr. Gamal Khalil, Egypt
- Dr. seema akbar, India
- Dr. Gusti Rusmayadi, Indonesia
- Dr. Salvatore Parisi, Italy
- Dr. John Jiya Musa, Nigeria
- Dr. Boutheina DOUH, Tunisia

International Editorial Board

- ❖ Dr. Ashish Kumar Singh, United States of America
- ❖ Dr. S Shantha Kumar, India
- Dr. P.M. Telkhade, India
- Dr. M. Vijayaragavan, India
- Dr. Zawawi Daud, Malaysia
- Dr. Arti Gupta, India
- Dr. Yogesh Patil, India
- ❖ Dr. Ali Essahlaoui, Malesiya
- Dr. Saltanat Parveen, India
- Dr. Archana Saily Painuly, India
- Dr. Miltonprabu, India
- ❖ Dr. Ashok Kumar Pandurangan, Virgin Islands (USA)
- Dr. Kanchan Deoli Bahukhandi, India
- ❖ Dr. Sangita Pradeep Ingole, India
- Dr. Deen Dayal Giri, India

Contact Us

Website URL: www.iosrjournals.org Email: iosrjournals@gmail.com support@iosrmail.org







Qatar Office:

IOSR Journals Salwa Road Near to KFC and Aziz Petrol Station, DOHA, Qatar

India Office:

IOSR Journals SC-89 A, Shastri Nagar, Ghaziabad, UP, India

Australia Office:

43, Ring Road, Richmond Vic 3121 Australia

New York Office:

8th floor, Straight hub, NS Road, New York, NY 10003-9595



IOSR Journal of Environmental Science, Toxicology and Food Technology **IOSR** Journals

International Organization of Scientific Research

e-ISSN: 2319-2402 Volume: 12 Issue: 3 (Version - I) p-ISSN: 2319-2399

Contents:

Effects of Animal Husbandry on Vegetation Surface Cover In Zango Kataf Local Government Area, Kaduna State, Nigeria.	01-10
Physicochemical Analysis of Raw Water From Romi River (A Tributary of Kaduna River), Kaduna State. Nigeria	11-14
Allelopathic Effects of Eucalyptus Saligna on Germination Growth and Development of Vigna Unguiculata L. Walp	15-24
Assessment of Noise, Temperature, Light Intensity And Their Impacts on Workers In Footwear And Leather Products Industries of Bangladesh	25-3 1
Measurement of Transparency Using Prakash- Dagaonkar Column Method at Mum Sager Talban Dear (M.P.), India	32-36
Assessment of The Respirable Dust Concentration of The Mine Tailing Area In Comparison With The Non Mining Area	37-40
Removal of Phenol From Aqueous Solution Using Tamarind Seed Powder As Adsorbent	41-48
Differentiating Background Sources from Bioterrorism or Criminal Release using the Bioagent Transport and Environmental Modeling System	49-51
Table Wine Production From Mixed Fruits Of Soursop (Annona Muricata) And Pineapple(AnanasComosus)Using Yeast From Palm Wine.	52-56
Key Factors Influencing Adoption of Biogas Technology in Meru County, Kenya.	57-67
Study Of Fat Content Dynamics In Dairy Products With The Simulations Of Artificial Neural Network (ANN) Model	68-74
Application of Gedis® Systems in Artificial Insemination Technology of Sows	75-80
E-Waste Management Practices: Policies Strategies and Regulations, In Selected National Institutions, Nairobi, Kenya.	81-92