## IOSR Journal of Environmental Science, Toxicology and Food Technology

## **IOSR Journals**

International Organization of Scientific Research

e-ISSN: 2319-2402 Volume: 15 Issue: 1 Series-2 p-ISSN: 2319-2399

## **Contents:**

Physicochemical and Microbiological Analyses of Crude Oil Impacted Soil of Okpare-Olomu Community of the Niger Delta	01-08
Investigation the Impact of Textile Industrial waste waters on the Soil and Plants	09-12
Spatial Distribution and Pollution Assessment of Some Metals in Intertidal Sediment of Sambreiro River in Rivers State, Nigeria	13-24
Length Weight relationship, condition factor of the Elephant snout, Mormyrushasselquistii (Valenciennes, 1847) in relation with the physiochemical parametersof Ebonyi river, South East Nigeria; Implication for fishery ecosystem assessment, management and policy	25-30
Fly Ash Is an Alternative Way to Improve Soil Fertility and Its Productivity	31-39
Effects of Urban Topography and Traffic Emissions on Ultrafine Particulate Matter, Reactive Nitrogen Species, and Ozone in Greater Los Angeles Area	40-46
Climate Change and Extreme Climate Events: A Threat to Water Security in Northern Nigeria	47-54
Forms of Labile Metals in the Soil and Their Concentrations in Amaranthus hybridus from Municipal Dumpsites	55-63