



Contents:

Improving Starch Content in Cassava (<i>Manihotesculenta</i> Crantz) Using Organic Chelates	01-06
Polycyclic Aromatic Hydrocarbon, Heavy Metal, Derivable Metabolic Water and Energy Content of Cattle Hides Processed by Singeing	07-13
Le mildiou du mil [<i>Sclerospora graminicola</i> (Sacc.) Schroet.]: incidence de la maladie en milieu paysan et caractérisation morphologique des isolats au Niger Pearl millet downy mildew [<i>Sclerospora graminicola</i> (Sacc.) Schroet.] in Niger: disease incidence in farmer's field and morphological characterization of isolates.	14-21
Pollution Risk Assessment of Groundwater at Kamkuywa Market Center, Bungoma Using Geospatial Technology	22-30
Biological Assessment of Target Species in the Mid Cross River Flood System, South Eastern Nigeria: Implications for Fishery Modelling, Conservation and Policy	31-40
GC-ECD Organophosphate Pesticide Residues Analysis In Water, Fish And Sediment in River LOKO, Nasarawa State, Nigeria	41-46
Functional Properties of Cassava Peel Cellulose, Plantain Peel Cellulose and Commercial Cellulose: A Comparative Analysis	47-52
Phytosocial Diversity and Distribution of Herbaceous Species in Dryland Ecosystem of Kebbi, North-western Nigeria	53-60
Air Pollution and Its Destructive Impact on Human Health	61-65