## **Projects > Postgraduate Project Topics > Soil Science Projects**

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#	Product Name	Price
1	MODEL BASED PREDICTION OF SOIL LOSSES UNDER DIFFERENT LAND USES OF THE COASTAL PALIN SAND SOILS OF AKWA IBOM STATE, NIGERIA.	\$40
2	INFLUENCE OF MINERAL AND ORGANIC FERTILIZATION ON FORMS OF POTASSIUM AND GINGER PRODUCTION IN AN ULTISOL OF SOUTHEASTERN NIGERIA	\$40
3	SOIL SURVEY AND LAND EVALUATION FOR SELECTED CROPS IN IBIONO IBOM LOCAL GOVERNMENT AREA OF AKWA IBOM STATE, NIGERIA	\$20
4	EFFICIENCY OF DIFFERENT MODELS FOR ESTIMATING HYDRAULIC CONDUCTIVITY USING PRESSURE PLATE APPARATUS IN SOILS OF COASTAL PLAIN SANDS AT OBORO CLAN IKWUANO LGA, ABIA STATE.	\$20
5	EVALUATION OF CLAY MINERALOGY, POTASSIUM ADSORPTION DYNAMICS AND KINETICS IN SOILS OF IMO STATE, NIGERIA	\$40
6	LAND CAPABILITY, DEGRADATION STATUS AND PEDODIVERSITY OF A FOREST PEDOSITE IN, ABIA STATE, NIGERIA	\$20
7	ASSESSMENT OF SOIL QUALITY INDICES OF THREE LAND USE TYPES IN AN ULTISOL, IKOT EKPENE LGA, AKWA IBOM STATE, NIGERIA FOR CROP PRODUCTION	\$20
8	EFFECT OF BIOCHAR RATES ON SOME SOIL CHEMICAL PROPERTIES, YIELD AND NUTRIENT CONTENT OF SWEET POTATO (IPOMOEA BATATAS L) IN AN ULTISOL	\$20
9	COMPARATIVE SORPTION OF COPPER, LEAD AND ZINC BY SELECTED AMENDMENTS IN A PALEUDULT IN SOUTHEASTERN NIGERIA.	\$20
10	EFFECT OF BIOCHAR ON SOIL ACIDITY, PH BUFFERING CAPACITY AND NUTRIENT STATUS OF AN ULTISOL PLANTED TO CUCUMBER (CUCUMIS SATIVUS L.) IN UMUDIKE, SOUTHEASTERN NIGERIA	\$20
11	LAND CAPABILITY AND SOIL FERTILITY MAPPING FOR ENHANCED CROP PRODUCTION IN BENDE AREA OF ABIA STATE, SOUTHEASTERN NIGERIA.	\$20
12	SOIL PROPERTIES, MINERALOGY AND DISTRIBUTION OF PHOSPHORUS FORMS IN SWAMP RICE GROWING SOILS OF ABIA STATE, NIGERIA	\$20
13	PEDOGENIC CHARACTERIZATION AND EVALUATION OF SOILS ON DIFFERENT PHYSIOGRAPHIC TERRAINS IN OSISIOMA NGWA, SOUTH EASTERN NIGERIA	\$20
14	THE EFFECT OF SESQUIOXIDES AND ORGANIC CARBON CONTENT ON SOIL STRUCTURAL STABILITY IN DIFFERENT PLANTATION LAND USE IN EDO STATE	\$20
15	EFFECT OF MUNICIPAL WASTES ON SOME SELECTED SOIL PROPERTIES, HEAVY METALS AND MICRONUTRIENTS CONTENT IN THREE DUMPSITES IN ABIA STATE, NIGERIA	\$20
16	ERODIBILITY POTENTIALS OF SOILS OF DIFFERENT PARENT MATERIALS UNDER DIFFERENT LAND USES IN ABIA STATE, SOUTH EASTERN, NIGERIA	\$40
17	USING ORGANIC INPUTS AS SOIL AMENDMENT: THE EFFECT ON SOIL FERITILITY, POTASSIUM FORMS, GROWTH AND YIELD OF GROUNDNUT (ARACHIS HYPOGAEA) IN THE HUMID TROPICS)	\$20
18	LAND CAPABILITY CLASSIFICATION, FERTILITY MAPPING AND PEDODIVERSITY OF SOILS OVER COASTAL PLAIN SANDS OF ABIA STATE, NIGERIA	\$20
19	SOIL SURVEY AND LAND SUITABILITY EVALUATION OF OKOKO ITEM, ABIA STATE, NIGERIA, FOR UPLAND RICE (ORIZA SATIVA (L.) AND TARO (COLOCASIA ESCULENTA (L.) PRODUCTION	\$20
20	EFFECT OF LAND USE CHANGES ON THE WATER TRANSMISSION PROPERTIES OF SOILS UNDER TWO SEASONS IN ISU, IMO STATE, NIGERIA	\$40
21	ERODIBILITY STATUS OF SOIL FORMED FROM THREE GEOLOGICAL FORMATIONS IN ABIA AND IMO STATES OF NIGERIA AND EFFECT OF LAND USE SYSTEM	\$40
22	VARIABILITY IN SOIL STRUCTURAL PROPERTIES AND ORGANIC CARBON STORAGE IN ULTISOLS UNDER DIFFERENT LANDUSE TYPES IN SOUTH EASTERN NIGERIA	\$20