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#	Product Name	Price
1	EFFECT OF DIFFERENT RATES OF NITROGEN (UREA) FERTILIZER AND VARIETIES ON GROWTH AND VINE YIELD OF SWEETPOTATO (IPOMOEA BATATAS (L.)) ON A SOUTHEASTERN NIGERIA ULTISOL	\$20
2	EVALUATION OF PLANT POPULATION, TIME OF INTRODUCTION OF COMPONENT CROPS AND INTEGRATED NUTRIENT MANAGEMENT ON PERFORMANCE OF ORANGE-FLESHED SWEET POTATO / MUNGBEAN INTERCROP	\$40
3	RESPONSE OF ORANGE FLESHED SWEET POTATO (IPOMOEA BATATAS (L) LAM), TO NPK-ENRICHED RICE MILL WASTE (BRAN) FORMS FOR COMMERCIAL ROOT PRODUCTION	\$20
4	STUDIES ON SPENT MUSHROOM SUBSTRATE, CROP INTERACTIONS, NPK FERTILIZER AND LOCATION WITH SWEET POTATOES	\$40
5	SWEETPOTATO (IPOMOEA BATATAS L.) RESPONSE TO INTEGRATED NUTRIENT MANAGEMENT	\$20
6	ANALYSIS OF YIELD, YIELD COMPONENTS AND PROXIMATE COMPOSITION OF HYBRID MAIZE (ZEA MAYS L.) GENOTYPES	\$20
7	PLANT POPULATION AND ZINC APPLICATION EFFECTS ON GROWTH, YIELD AND PRODUCTIVITY OF COMPONENT CROPS IN MAIZE MUNGBEAN INTERCROPPING SCHEME	\$20
8	ASSESSMENT OF SOME SELECTED CASSAVA (MANIHOT ESCULENTA CRANTZ) GENOTYPES FOR YIELD AND REACTION TO DISEASES ACROSS FOUR AGRO ECOLOGICAL ZONES IN NIGERIA	\$20
9	AGRONOMIC EVALUATION OF CUCUMBER (CUCUMISSATIVUS L.) IN AN ULTISOL	\$40
10	EFFECT OF PLANT POPULATION, TIME OF INTRODUCTION AND ORGANIC AND INORGANIC FERTILIZERS ON GROWTH AND YIELD OF SWEETPOTATO (IPOMOEA BATATAS) (L.) / EGGPLANT (SOLANUM GILO) (L.) INTERCROPPING SYSTEM	\$40
11	INHERITANCE OF YIELD, DRY MATTER AND B-CAROTENE CONTENTS IN FULL SIB FAMILIES OF ORANGE FLESHED SWEETPOTATO GENOTYPES	\$40
12	YIELD STABILITY ANALYSIS IN TARO (COLOCASIA ESCULENTA) AS INFLUENCED BY SOME CROP MANAGEMENT SYSTEMS	\$40
13	STUDIES ON COMPOUND FERTILIZER SOURCES AND RATES AND AGROLYSER REQUIREMENTS AND NUMBER OF STAKES PER STAND FOR CASSAVA (MANIHOT ESCULENTA CRANTZ) STEM AND ROOT PRODUCTION	\$40
14	EFFECTS OF PERCENTAGE LEAF DEFOLIATION AND NPK 15:15:15 FERTILIZER APPLICATION ON THE GROWTH AND YIELD OF CASSAVA (MANIHOT ESCULENTA (L.) CRANTZ)	\$20
15	EVALUATION OF INTER AND INTRA FAMILY VARIATIONS IN SEGREGATING POPULATIONS OF SWEETPOTATO (IPOMOEA BATATAS (L.) LAM)	\$20
16	BREEDING STUDIES IN MUCUNA SLOANEI (FAWC & RENDLE)	\$40
17	SELECTION OF SWEET POTATO GENOTYPES FOR HIGH YIELD, HIGH DRY MATTER AND STARCH	\$20
18	LITTER PRODUCTION, DECOMPOSITION AND NUTRIENT RELEASE DYNAMICS IN ALLANBLACKIA FLORIBUNDA (OLIV) AGROFORESTRY SYSTEM AND ESPACEMENT INTERACTION ON GROWTH AND YIELD OF MAIZE AND MUNGBEAN	\$40
19	INHERITANCE OF YIELD, DRY MATTER AND B-CAROTENE CONTENTS IN FULL-SIB FAMILIES OF ORANGE FLESHED SWEET POTATO GENOTYPES	\$40
20	EFFECT OF MUNGBEAN POPULATION AND TIME OF PLANTING MAIZE ON THE PRODUCTIVITY OF MUNGBEAN (VIGNA RADIATA L. WILCZEK) - MAIZE (ZEA MAYS L.) INTERCROPPING SYSTEM	\$20
21	MORPHOLOGICAL AND MOLECULAR CHARACTERIZATION FOR ASSESSMENT OF GENETIC DIVERSITY AMONG SWEET POTATO (IPOMOEA BATATAS (L.) LAM) ACCESSIONS IN NIGERIA	\$40
22	EFFECT OF SLIP WEIGHT, NPK FERTILIZER, SETT SIZE, TIME OF SETT IMMERSION IN WATER, STAKE HEIGHT, AND CULTIVAR ON GROWTH AND YIELD OF YAMS (DIOSCOREA SPP)	\$40
23	ASSESSMENT OF GROWTH AND YIELD RESPONSES OF YAMS (DIOSCOREA SPECIES) TO DIFFERENT SETT SIZES, PLANT SPACINGS, STAKE LENGTHS AND INORGANIC FERTILIZER LEVELS IN A SOUTH EASTERN NIGERIA HUMID AGROECOLOGY	\$40
24	VARIABILITY IN YIELD, YIELD COMPONENTS AND NUTRIENT CONTENT OF FLUTED PUMPKIN (TELFAIRIA OCCIDENTALIS HOOK F.) ACCESSIONS IN TWO LOCATIONS	\$20
25	EFFECT OF PLANTING TIME, NPK FERTILIZER, VARIETY AND MIXED CROPPING ON ORANGE FLESHED SWEET POTATO IN A HUMID ENVIRONMENT	\$20
26	EFFECT OF WATER STRESS AND NITROGEN NUTRITION ON GROWTH AND YIELD OF SELECTED AFRICAN TOMATO (SOLANUM LYCOPERSICUM) ACCESSIONS AND COMMERCIAL TOMATO VARIETIES	\$20
27	EFFECTS OF INTEGRATED NUTRITION EDUCATION APPROACHES ON PRODUCTION AND CONSUMPTION OF ORANGE-FLESHED SWEET POTATOES	\$20
28	EFFECTS OF RATE AND TIMING OF NITROGEN APPLICATION ON GROWTH AND YIELD OF SEEDCANE (SACCHARUM SPP)	\$20

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29	EFFECT OF INTERCROPPING SORGHUM WITH COWPEA AND NITROGEN APPLICATION ON GROWTH AND YIELD OF SORGHUM (SORGHUM BICOLOR (L.) MOENCH)	\$20
30	EFFECT OF ORGANIC AND INORGANIC FERTILIZER REGIMES ON GRAIN SORGHUM GROWTH AND YIELD	\$20