

## Projects > Postgraduate Project Topics > Plant Science & Biotechnology Projects

Projects > Postgraduate Project Topics > Plant Science & Biotechnology Projects — Batch 1

#	Product Name	Price
1	<a href="#">STUDIES ON THE USE OF TEPHROSIA VOGELII FOR THE CONTROL OF EGGPLANT SHOOT AND FRUIT BORER, LEUCINODES ORBONALIS GUEN. (LEPIDOPTERA: PYRALIDAE) INFESTATION</a>	\$40
2	<a href="#">EFFECT OF SELECTED BOTANICALS ON MAIZE LEAF SPOT DISEASES IN HUMID UMUDIKE ABIA STATE, SOUTH EASTERN NIGERIA.</a>	\$20
3	<a href="#">EFFECTS OF SOME BOTANICALS ON THE CONTROL OF LEAFSPOT DISEASE OF MUNGBEAN (VIGNA RADIATA L.) IN THE HUMID TROPICAL ECOLOGICAL ZONE OF SOUTH-EASTERN NIGERIA.</a>	\$20
4	<a href="#">EFFECT OF SOIL AMENDMENTS AND BOTANICALS ON THE CONTROL OF LEAF SPOT DISEASE OF EGGPLANT (SOLANUM GILO RADDI.) IN EGGPLANT AND MAIZE (ZEA MAYS L.) INTERCROP</a>	\$20
5	<a href="#">STUDY OF THE MUTAGENIC EFFECTS OF ETHYL METHANE SULFONATE (EMS) ON GROWTH, YIELD AND SOME MOLECULAR ATTRIBUTES OF THREE VARIETIES OF CAPSICUM CHINENSE JACQ. (HABANERO PEPPER).</a>	\$20
6	<a href="#">STUDIES ON EFFECTS OF SUBSTRATES ON GROWTH, YIELD, BIOCHEMICAL COMPOSITION AND DEGRADATION POTENTIALS OF OYSTER MUSHROOMS (PLEUROTUS OSTREATUS (JACQUIN;FRIES) P. KUMMER AND PLEUROTUS PULMONARIUS (FR.) QUÉL.</a>	\$40
7	<a href="#">EFFECT OF SUBSTRATES AND SOME ADDITVES ON THE GROWTH AND YIELD OF OYSTER MUSHROOM (PLEUROTUS OSTREATUS JACQ, (EX. FR.) KUMMER)</a>	\$20
8	<a href="#">EFFICACY OF AGRO-EFFLUENTS IN THE GROWTH AND YIELD OF OKRA (ABELMOSCHUS ESCULENTUS L. MOENCH) AND CONTROL OF ROOT-KNOT NEMATODES (MELOIDOGYNE INCOGNITA)</a>	\$20
9	<a href="#">FIELD EVALUATION OF SOME BOTANICALS AND CULTURAL PRACTICES IN THE MANAGEMENT OF SWEETPOTATO WEEVIL CYLAS PUNCTICOLLIS (BOHEMAN)</a>	\$40
10	<a href="#">ASSESSMENT OF THE IMPACT OF CRUDE OIL CONTAMINATED SOIL AND PLANTS</a>	\$20
11	<a href="#">PRODUCTIVITY, MACRO-MORPHOLOGICAL AND MYCOCHEMICAL ASSESSMENT OF PLEUROTUS OSTREATUS (JACQ) P. KUMM. FRUITBODIES CULTIVATED ON AGRO-WASTES SUBSTRATES</a>	\$20
12	<a href="#">EVALUATION OF CROPPING PATTERNS AND WEED CONTROL METHODS ON THE PRODUCTIVITY OF CASSAVA (MANIHOT ESCULENTA CRANTZ) IN A CASSAVA/SWEET POTATO (IPOMOEA BATATAS (L) LAM.) INTERCROP</a>	\$40
13	<a href="#">EVALUATION OF PARAPHEROMONES FOR MASS TRAPPING OF MANGO FRUIT FLY (CERATITIS COSYRA WALKER) AND ORIENTAL FRUIT FLY (BACTROCERA DORSALIS HENDEL) (DIPTERA: TEPHTRIDAE) ON MANGO IN NIHORT, OKIGWE</a>	\$20
14	<a href="#">COMPARATIVE STUDY OF ANTIFUNGAL ACTIVITIES OF AQUEOUS AND ETHANOLIC EXTRACTS OF SEED AND LEAF OF GARCINIA KOLA (HECKEL) AND LEAF OF MITRACARPUS HIRTUS (L.) DC.</a>	\$40
15	<a href="#">GROWTH PERFORMANCE AND MYCO CHEMICAL CONSTITUENTS OF HYPsizYGUS ULMARIUS (BULL.:FR.) RED-HEAD FRUIT BODIES CULTIVATED ON SOME AGRO WASTES</a>	\$20
16	<a href="#">EVALUATION OF PHYTOCHEMICAL, ANTI-INFLAMMATORY AND DIURETIC ACTIVITIES OF ETHANOL LEAF EXTRACTS OF PTERIDIUM AQUILINUM (L.) KUHN AND SCLERIA VERUCOSA WILLD.</a>	\$20
17	<a href="#">STUDIES ON EFFICACY OF PLANT EXTRACTS IN THE MANAGEMENT OF STEM BORERS ON THREE RICE VARIETIES IN UMUDIKE SOUTHEASTERN NIGERIA</a>	\$20
18	<a href="#">CONTROL OF FUNGAL PATHOGENS OF POTATO (SOLANUM TUBEROSUM .L.) USING BOTANICALS AND TRICHODERMA HARZIANUM</a>	\$20
19	<a href="#">STUDIES ON FUNGAL PATHOGENS ASSOCIATED WITH POST-HARVEST ROTS OF FIVE FRUITS IN AKWA IBOM STATE, AND POSSIBLE REMEDIES.</a>	\$40
20	<a href="#">INFLUENCE OF DIFFERENT STRAW SUBSTRATES AND GROWING CONTAINERS ON THE YIELD, NUTRITIONAL, PHYTOCHEMICAL COMPOSITION AND POLYSACCHARIDE DEGRADATION OF PLEUROTUS OSTREATUS (JACQ.) P. KUMM</a>	\$20
21	<a href="#">INCIDENCE AND PREVALENCE OF LEAF SPOT DISEASE OF IPOMOEA BATATAS (L) LAM AND RESPONSE TO PLANT EXTRACTS APPLICATIONS</a>	\$20
22	<a href="#">INFLUENCE OF BOTANICALS ON THE CONTROL OF BACTERIAL LEAF SPOT OF VEGETABLE COWPEA (VIGNA UNGUICULATA L. WALP) IN UMUDIKE, SOUTH EASTERN NIGERIA</a>	\$20
23	<a href="#">PRODUCTIVITY AND BIO-SAFETY ASSESSMENT OF AQUEOUS EXTRACT OF PLEUROTUS OSTREATUS (JACQ.EX.FR) P. KUMM. FRUIT-BODIES CULTIVATED ON ACID-INDUCED SUBSTRATE</a>	\$40
24	<a href="#">EFFECT OF INTERCROPPING SWEETPOTATO (IPOMOEA BATATAS [L.] LAM.) WITH PEPPER (CAPSICUM FRUTESCENS LINN) AND EARTHING UP ON MANAGEMENT OF SWEETPOTATO WEEVIL (CYLAS PUNCTICOLLIS BOHEMAN) IN UMUDIKE, ABIA STATE NIGERIA</a>	\$40
25	<a href="#">INTEGRATION OF RESIDUE MANAGEMENT, SPACING AND WEED CONTROL IN THE MANAGEMENT OF MIMOSA INVISA MART IN CASSAVA (MANIHOT ESCULENTA CRANTZ) FIELD</a>	\$40
26	<a href="#">ASSESSMENT OF PERSISTENCE AND RESIDUAL ACTIVITY OF INDAZIFLAM USED IN WEED CONTROL IN AN OIL PALM PLANTATION AT NIGERIA INSITUTE FOR OIL PALM RESEARCH BENIN - CITY EDO STATE</a>	\$40
27	<a href="#">MUTAGENIC EFFECT OF X-RAY IRRADIATION ON SOME GROWTH PARAMETERS AND MOLECULAR CHANGES IN BAMBARA GROUNDNUT (VIGNA SUBTERRANEA (L.) VERDC.)</a>	\$20

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28	<a href="#">EVALUATION OF SOME PLANT MATERIALS AND CLAY FOR THE CONTROL OF CALLOSOBRUCHUS MACULATUS (FABRICIUS) (COLEOPTERA : CHRYSOMELIDAE) ATTACKING MUNG BEAN (VIGNA RADIATA (L.) WILCZEK ) IN STORAGE.</a>	\$40
29	<a href="#">STUDIES ON THE BACTERIAL LEAF SPOT DISEASE OF FLUTED PUMPKIN (TELFAIRIA OCCIDENTALIS HOOK F.) AND CONTROL USING SOME AGRICULTURAL EFFLUENTS</a>	\$20
30	<a href="#">MORPHO ANATOMICAL, MOLECULAR, PHYTOCHEMICAL AND PHARMACOLOGICAL EVALUATION OF THE 'EPIFLOROUS' PLANT (PHYLLBOTRYON SPATHULATUM MÜLL.ARG.)</a>	\$40
31	<a href="#">PHYLOGENETIC STUDIES OF THREE SPECIES OF THE GENUS ANNONA</a>	\$40
32	<a href="#">ETHNOBOTANICAL AND PHARMACOGNOSTIC ANALYSIS OF SOME INDIGENOUS MEDICINAL PLANTS COMMONLY USED FOR CHILDREN'S AILMENTS IN SOUTH EASTERN NIGERIA</a>	\$40
33	<a href="#">INFLUENCE OF X-RAY IRRADIATION ON FIELD PERFORMANCE, NUTRITIONAL COMPOSITION AND DNA POLYMORPHISM IN FLUTED PUMPKIN (TELFAIRIA OCCIDENTALIS. HOOK F)</a>	\$40
34	<a href="#">HOST PATHOGEN RELATIONSHIPS AND BIOLOGICAL CONTROL OF SOME STORAGE ROTS OF SWEETPOTATO (IPOMEA BATATAS (L.) LAM)</a>	\$40
35	<a href="#">REGENERATION AND GENETIC DIVERSITY OF FRANKINCENSE TREE (BOSWELLIA SACRA FLUECK.)</a>	\$20
36	<a href="#">MANAGEMENT OF POWDERY MILDEW (PODOSPHAERA PANNOSA) ON ROSES (ROSA HYBRIDA) USING BACILLUS SPP AND SODIUM NITROPHENOLATE</a>	\$20
37	<a href="#">CONDITIONS FOR OPTIMUM GERMINATION OF SPRAWLING BAUHINIA SEED (TYLOSEMA FASSOGLENSE) (KOTSCHY EX SCHWEINF.) TORRE &amp; HILLC</a>	\$20
38	<a href="#">ABUNDANCE OF TRICHODERMA SPECIES IN DIFFERENT HABITATS AND THEIR EFFICACY IN THE MANAGEMENT OF BACTERIAL WILT OF TOMATO</a>	\$20
39	<a href="#">NOVEL SOURCES OF THE STAY GREEN TRAIT IN SORGHUM AND ITS INTROGRESSION INTO FARMER PREFERRED VARIETIES FOR IMPROVED DROUGHT TOLERANCE</a>	\$20
40	<a href="#">EFFECTIVENESS OF DENSITY SORTING IN REDUCING AFLATOXIN B1 AND FUMONISINS IN MAIZE GRAIN</a>	\$20
41	<a href="#">POTENTIAL OF METARHIZIUM ANISOPLIAE IN THE MANAGEMENT OF TOMATO BORER (TUTA ABSOLUTA) INFESTING TOMATO</a>	\$20
42	<a href="#">EFFECTIVENESS OF BIO-CONTROL AGENTS IN THE MANAGEMENT OF EARLY BLIGHT OF TOMATOES</a>	\$20
43	<a href="#">SCREENING MAIZE GERMPLASM FOR RESISTANCE TO SUGARCANE MOSAIC VIRUS</a>	\$20
44	<a href="#">GENOTYPIC RESPONSE TO STRIGA (STRIGA HERMONTHICA) INFESTATION IN WILD RELATIVES AND LANDRACES OF SORGHUM (SORGHUM BICOLOR) AND THE INTROGRESSION OF THE RESISTANCE INTO CULTIVATED VARIETIES</a>	\$20
45	<a href="#">IMAGERY PHENOTYPING AND MAPPING QUANTITATIVE TRAIT LOCI FOR NORTHERN LEAF BLIGHT (NLB) RESISTANCE IN MAIZE</a>	\$20
46	<a href="#">NUTRIENT MANAGEMENT OPTIONS FOR IMPROVING GROWTH, YIELD AND QUALITY OF SNAP BEAN (PHASEOLUS VULGARIS L.)</a>	\$20
47	<a href="#">EVALUATION OF BACILLUS AND TRICHODERMA SPECIES FOR BIOLOGICAL CONTROL OF BACTERIAL WILT CAUSED BY RALSTONIA SOLANACEARUM IN TOMATO</a>	\$20
48	<a href="#">EVALUATION OF EFFECTS OF CAPSAICIN IN SUPPRESSION OF PLANT PATHOGENS IN TOMATOES.</a>	\$20
49	<a href="#">DEVELOPMENT OF MAIZE LETHAL NECROSIS DISEASE IN MAIZE PLANTS GROWN IN SOILS INFESTED WITH PLANT PARASITIC NEMATODES</a>	\$20
50	<a href="#">ONION (ALLIUM CEPA L.) GROWTH, YIELD AND STORABILITY AS INFLUENCED BY RATE AND TIME OF NITROGEN APPLICATION</a>	\$20
51	<a href="#">EFFECTIVENESS OF SELECTED POSTHARVEST HANDLING PRACTICES AND TECHNOLOGIES TO PRESERVE THE POSTHARVEST QUALITY OF MANGO FRUIT</a>	\$20
52	<a href="#">EFFICACY OF SEED DRESSERS AND RESISTANCE OF SORGHUM VARIETIES IN THE MANAGEMENT OF FALL ARMYWORM</a>	\$20