

Projects > Postgraduate Project Topics > Forestry & Wildlife Mgt Projects

Projects > Postgraduate Project Topics > Forestry & Wildlife Mgt Projects — Batch 1

#	Product Name	Price
1	A STUDY OF FLORISTIC COMPOSITION AND ASSEMBLAGE GUILD OF AVIFAUNA IN COMMUNITY FORESTS OF IKWUANO LOCAL GOVERNMENT AREA, ABIA STATE, NIGERIA	\$40
2	PHENOLOGY, HOST RANGE AND PATTERNS OF INFESTATION OF MISTLETOES (LORANTHACEAE) IN SOUTH-EAST NIGERIA	\$20
3	PHENOLOGY, HOST RANGE AND PATTERNS OF INFESTATION OF MISTLETOES (LORANTHACEAE) IN SOUTH-EAST NIGERIA	\$20
4	A STUDY OF FLORISTIC COMPOSITION AND ASSEMBLAGE GUILD OF AVIFAUNA IN COMMUNITY FORESTS OF IKWUANO LOCAL GOVERNMENT AREA, ABIA STATE, NIGERIA	\$20
5	DETERMINATION OF WOOD SPECIES UTILIZED IN SELECTED SAWMILLS, WASTE VOLUMES AND PREFERENCE FOR DOMESTIC ENERGY	\$40
6	EFFECTS OF SEASONAL CHANGES ON THE DISTRIBUTION AND ABUNDANCE OF INSECT FAUNA IN THREE HABITAT TYPES IN UMUDIKE AREA, ABIA STATE, NIGERIA	\$20
7	THE EFFECTS OF IRRIGATING WITH WASTE WATER FROM FISH CULTURE ON SOIL CHARACTERISTICS AND GROWTH OF FLUTED PUMPKIN (TELFARIA OCCIDENTALIS) HOOK, F.	\$20
8	PROPERTIES OF BLOCK BOARDS MADE FROM WOOD WASTES OF MICROBRELINIA BRAZZAVILLENSIS, BRACHYSTEIA EURYCOMA, AND CEDRUS ATLANSTICA	\$20
9	LEAF LITTER PRODUCTION, NUTRIENT CYCLING RATES, GROWTH AND YIELD PARAMETERS OF MAIZE (ZEA MAYS L.) IN DIOSPYROS CRASSIFLORA (HIERN FWTA) PLANTATION	\$40
10	PRODUCTION AND TESTING OF WOOD PLASTIC COMPOSITE MADE FROM MIXED PARTICLES OF PTEROCARPUS ANGOLENSIS MUKWA AND GMELINA ARBOREA ROXB	\$20
11	EVALUATION OF PHYTOCHEMICAL AND MEDICINAL POTENTIALS OF BITTER COLA (GARCINIA KOLA), ALLIGATOR PEPPER (AFRAMOMUM MELEGUETA) AND COUNTRY ONION (AFROSTYRAX LEPIDOPHYLLUS)	\$20
12	COMPARATIVE ASSESSMENT OF GOAT MEAT QUALITY SINGED WITH AUTOMOBILE TYRE AND FIREWOOD	\$20
13	MELISSOPALYNOLOGICAL ANALYSIS OF HONEY PRODUCED BY WEST AFRICAN HONEYBEE (APIS MELLIFERA ADANSONII LATEREILLE)	\$20
14	COMPARATIVE ANALYSIS OF GROWTH CHARACTERISTICS AND CHEMICAL COMPOSITION OF GNETUM AFRICANUM AND G. BULCHOLZIANUM IN NATURAL AND PLANTATION FORESTS, IN UMUDIKE, NIGERIA	\$20
15	IN-VITRO ASSESSMENT OF CHEMICAL AND MEDICINAL PROPERTIES OF SOME SNAIL SLIME AND HONEY SAMPLES FROM DIFFERENT VEGETATION ZONES OF NIGERIA	\$20