

## Projects > Postgraduate Project Topics > Microbiology Projects

Projects > Postgraduate Project Topics > Microbiology Projects — Batch 1

| #  | Product Name   | Price |
|----|--|-------|
| 1  | <a href="#">EVALUATION OF THE PHYSICOCHEMICAL PARAMETERS, BIOSURFACTANT PRODUCTION AND METAGENOMIC ANALYSIS OF HYDROCARBON POLLUTED SOIL.</a>  | \$40  |
| 2  | <a href="#">ANTIBACTERIAL AND ANTIBIOFILM ACTIVITIES OF SOME PLANT EXTRACTS ON SELECTED MICROORGANISMS</a>   | \$20  |
| 3  | <a href="#">BIOREMEDIATION OF CRUDE OIL CONTAMINATED SOIL USING ACTINOMYCES SPECIES IN ONNE, RIVERS STATE</a>  | \$20  |
| 4  | <a href="#">MOLECULAR CHARACTERIZATION OF EXTENDED SPECTRUM BETA-LACTAMASE PRODUCING ENTEROBACTER CLOACAE, ESCHERICHIA COLI, KLEBSIELLA PNEUMONIAE FROM ASYMPTOMATIC PREGNANT WOMEN VISITING IKOT EKPENE, EKET AND ORON GENERAL HOSPITALS IN AKWA IBOM STATE</a> | \$40  |
| 5  | <a href="#">EVALUATION OF MICROBIOLOGICAL AND PHYSIOCHEMICAL QUALITY OF DIFFERENT SOURCES OF DRINKING WATER</a>  | \$20  |
| 6  | <a href="#">PRODUCTION OF ETHANOL FROM CASSAVA PEELS USING ZYMOONAS MOBILIS AND SACCHAROMYCES CEREVISIAE</a>   | \$20  |
| 7  | <a href="#">COMPARATIVE STUDIES ON THE WORT PROPERTIES OF A NIGERIAN GROWN SORGHUM MALTED IN THE INDUSTRY AND IN THE LABORATORY</a>  | \$20  |
| 8  | <a href="#">ANTIBIOTIC SUSCEPTIBILITY PROFILE AND RESISTANT GENES OF SALMONELLA SPECIES ISOLATED FROM POULTRY FARMS IN UMUAHIA, ABIA STATE</a>   | \$20  |
| 9  | <a href="#">DEGRADATION OF PESTICIDES (DICHLOVOS AND LAMBDA-CYHALOTHRIN) IN ARTIFICIALLY CONTAMINATED MEDIUM BY WOOD ROT FUNGUS, FUSARIUM SOLANI</a>   | \$20  |
| 10 | <a href="#">SCREENING, CHARACTERIZATION AND OPTIMIZATION OF ALKALINE PROTEASE PRODUCED FROM BACILLUS SUBTILIS ISOLATED FROM TRADITIONALLY FERMENTED FOOD</a>   | \$20  |
| 11 | <a href="#">THE USE OF MORINGA OLEIFERA AND INGA EDULIS ON TREATMENT OF DOMESTIC WATER SUPPLY SOURCES IN ISHIAGU AREA OF EBONYI STATE.</a>   | \$20  |
| 12 | <a href="#">MOLECULAR CHARACTERIZATION OF EXTENDED SPECTRUM BETA-LACTAMASE PRODUCING ENTEROBACTER CLOACAE, ESCHERICHIA COLI, KLEBSIELLA PNEUMONIAE FROM ASYMPTOMATIC PREGNANT WOMEN</a>  | \$20  |
| 13 | <a href="#">ANTIMICROBIAL ACTIVITIES OF LACTIC ACID BACTERIA ON SOME FOOD SPOILAGE MICROORGANISMS</a>  | \$20  |
| 14 | <a href="#">OCCURRENCE OF WATERBORNE PATHOGENS IN RURAL WATER SOURCES IN SOME COMMUNITIES IN BENDE LOCAL GOVERNMENT AREA, ABIA STATE, NIGERIA</a>  | \$20  |
| 15 | <a href="#">MICROBIAL QUALITY AND FLAVOUR PROFILES OF WINES PRODUCED FROM SELECTED THREE TROPICAL FRUITS OF NIGERIA</a>  | \$20  |
| 16 | <a href="#">BACTERIAL CONTAMINATION ASSOCIATED WITH LABOUR WARD AND DELIVERY ROOMS FROM SELECTED PRIMARY HEALTHCARE FACILITIES IN UMUAHIA METROPOLIS</a>   | \$20  |
| 17 | <a href="#">COMPARATIVE STUDY OF SPUTUM MICROSCOPY AND XPERT MTB / RIF FOR DETECTION OF PULMONARY TUBERCULOSIS IN ABIA STATE</a>   | \$20  |
| 18 | <a href="#">CHARACTERIZATION AND BIO-SCOURING POTENTIALS OF PROTEASE AND PECTINASE PRODUCED FROM BACILLUS SUBTILIS ISOLATED FROM WASTE</a>   | \$20  |
| 19 | <a href="#">TOXICITY OF SOME PETROLEUM PRODUCTS ON SOME BACTERIAL SPECIES FROM AQUATIC HABITATS</a>  | \$20  |
| 20 | <a href="#">ISOLATION AND MOLECULAR CHARACTERIZATION OF HYDROCARBON DEGRADING BACTERIA FROM OKULU RIVER IN ELEME LOCAL GOVERNMENT AREA RIVERS STATE</a>  | \$20  |
| 21 | <a href="#">EVALUATION OF LACTIC ACID BACTERIA ISOLATED FROM OGI FOR THE DEVELOPMENT OF STARTER CULTURE AND ENZYME PRODUCTION POTENTIAL</a>  | \$20  |
| 22 | <a href="#">EVALUATION OF THE ANTIMICROBIAL POTENTIALS OF LACTIC ACID BACTERIA METABOLITES AGAINST TOMATO PASTE SPOILAGE MICROORGANISMS</a>  | \$20  |
| 23 | <a href="#">FERMENTATION OF TIGERNUT MILK BY LACTOBACILLUS FERMENTUM CS19 AND LACTOCOCCUS LACTIS AS A POTENTIAL PROBIOTIC PRODUCT</a>  | \$20  |
| 24 | <a href="#">EFFECT OF DEPURATION AND SOAKING ON THE HEAVY METALS, NUTRIENT COMPOSITION AND MICROBIAL LOAD OF SHELLFISH HARVESTED FROM POLLUTED CREEK OF RIVERS STATE, NIGERIA</a>  | \$20  |
| 25 | <a href="#">MICROBIOLOGICAL AND NUTRITIVE QUALITIES OF FERMENTED MAIZE LEGUME FLOUR BLENDS IN THE PRODUCTION OF A WEANING FOOD</a>   | \$20  |
| 26 | <a href="#">EVALUATION OF BACTERIOLOGICAL PROFILE AND MULTIDRUG RESISTANCE ASSOCIATED WITH DIABETIC ULCERS IN IMO STATE</a>  | \$20  |
| 27 | <a href="#">MICROBIOLOGICAL, CHEMICAL AND PROXIMATE CHANGES DURING THE FERMENTATION OF BREADFRUIT SEEDS</a>  | \$20  |
| 28 | <a href="#">CHARACTERIZATION AND ANTIMICROBIAL ACTIVITIES OF LACTIC ACID BACTERIA ISOLATED FROM SOME FERMENTED FOODS</a>   | \$20  |
| 29 | <a href="#">THE USE OF MORINGA OLEIFERA AS NATURAL COAGULANT FOR TREATMENT OF WASTE WATER FROM BAKERY AND BREWERY INDUSTRIES IN UYO, AKWA IBOM STATE</a>   | \$20  |

| #  | Product Name   | Price |
|----|--|-------|
| 30 | <a href="#">IMPACT OF ORGANIC AND INORGANIC FERTILIZERS ON SOIL MICROBIAL POPULATION AND ENZYME ACTIVITIES ON AGRICULTURAL SOIL IN UMUDIKE</a>   | \$20  |
| 31 | <a href="#">ANTIBACTERIAL ACTIVITY OF SOME MEDICINAL PLANT EXTRACTS AGAINST AVIAN PATHOGENIC ESCHERICHIA COLI (APEC)</a>   | \$20  |
| 32 | <a href="#">BACTERIAL CONTAMINATION ASSOCIATED WITH LABOUR WARD AND DELIVERY ROOMS IN SOME PRIMARY HEALTHCARE FACILITIES WITHIN UMUHIA METROPOLIS.</a>   | \$20  |
| 33 | <a href="#">PHOSPHATE SOLUBILIZING BACTERIA FROM THE SOIL: ISOLATION IDENTIFICATION AND CHARACTERIZATION</a>   | \$20  |
| 34 | <a href="#">MICROBIOLOGICAL AND PHYSICOCHEMICAL CHANGES ASSOCIATED WITH FERMENTATION OF FRUIT JUICES</a>   | \$20  |
| 35 | <a href="#">PETROLEUM DEGRADATION POTENTIAL OF SOME BACTERIA ISOLATED FROM AUTOMOBILE MECHANIC WORKSHOP</a>  | \$20  |
| 36 | <a href="#">BIODEGRADATION OF CORN WASTE FOR BIOETHANOL PRODUCTION BY USING SIMULTANEOUS SACCHAROMYCES FERMENTATION</a>  | \$20  |
| 37 | <a href="#">BIOFERTILIZER POTENTIALS OF RHIZOBIUM LEGUMINOSARUM AND PSEUDOMONAS AERUGINOSA SPECIES ON TWO COMMON TROPICAL VEGETABLE PLANTS TALINIUM TRIANGULARE (WATERLEAF) AND TELFAIRIA OCCIDENTALIS (PUMPKIN)</a> | \$20  |
| 38 | <a href="#">ISOLATION AND CHARACTERIZATION OF ANTIBIOTICS PRODUCING BACTERIA FROM ABATTOIR SOILS</a>   | \$20  |
| 39 | <a href="#">MOLECULAR CHARACTERIZATION OF MULTIDRUG RESISTANT STAPHYLOCOCCUS AUREUS FROM WOUND INFECTION PATIENTS IN FEDERAL MEDICAL CENTRE UMUHIA, ABIA STATE.</a>  | \$20  |
| 40 | <a href="#">BIOREMEDIATION STUDY OF A PETROCHEMICAL CONTAMINATED SOIL USING INDIGENOUS PSEUDOMONAS SPECIES</a>   | \$20  |
| 41 | <a href="#">CHARACTERIZATION OF ANTIBIOTIC RESISTANT ESCHERICHIA COLI ISOLATED FROM URINE OF PREGNANT WOMEN IN UMUHIA, ABIA STATE</a>  | \$20  |
| 42 | <a href="#">PARAEFORCE BIODEGRADATION POTENTIAL OF SOME FUNGI ISOLATED FROM HERBICIDE IMPACTED SOIL</a>  | \$20  |
| 43 | <a href="#">EVALUATION OF THE ANTIBACTERIAL, ANTIOXIDANT AND BIOACTIVE PROPERTIES OF LEAF AND ROOT BARK EXTRACT OF NEWBOULDIA LEAVIS</a>   | \$20  |
| 44 | <a href="#">ANTIBACTERIAL ACTIVITY OF LACTIC ACID BACTERIA AGAINST FOOD BORNE PATHOGENS</a>  | \$20  |
| 45 | <a href="#">PROBIOTIC PROPERTIES OF LACTIC ACID BACTERIA ISOLATED FROM TRADITIONALLY FERMENTED FOODS</a>   | \$20  |
| 46 | <a href="#">IMPACT OF METARHIZIUM ANISOPLIAE AND BEAUVERIA BASSIANA ON BEE POLLINATORS (HYMENOPTERA: APIDAE), AND MODELLING THEIR PERFORMANCE IN BEE COLONIES</a>  | \$20  |
| 47 | <a href="#">THE EFFECT OF AQUEOUS EXTRACT OF HIBISCUS SABDARIFFA CALYX ON MALE RAT REPRODUCTIVE HORMONES</a>   | \$20  |
| 48 | <a href="#">EVALUATION OF THE EFFICACY OF THE CARESTART MALARIA HRP2 AND PLDH/HRP2 COMBO COMPARED TO MICROSCOPY IN THE DIAGNOSIS OF MALARIA</a>  | \$20  |
| 49 | <a href="#">DETECTION AND PCR CHARACTERIZATION OF STAPHYLOCOCCUS AUREUS ENTEROTOXIN GENESFROM MASTITIC COW MILK AMONG SOME DAIRY HERDS IN, NIGERIA</a>   | \$20  |
| 50 | <a href="#">ANTITRYPANOSOMAL ACTIVITIES OF ACACIA NILOTICA AND KHAYA SENEGALENSIS AND THE HAEMATOLOGICAL PROFILE OF TRYPANOSOMA BRUCEI BRUCEI INFECTED WISTAR RATS</a>   | \$20  |
| 51 | <a href="#">GENETIC DIVERSITY IN NATURAL POPULATIONS OF DROSOPHILA MELANOGASTER MEIGEN, 1830 FROM SAVANNA ZONE OF NIGERIA USING MICROSATELLITE MARKERS</a>   | \$20  |
| 52 | <a href="#">EVALUATION OF NITRATE REDUCTASE ASSAY FOR DETECTION OF MULTI-DRUG RESISTANT MYCOBACTERIUM TUBERCULOSIS AMONG PATIENTS AT NATIONAL TUBERCULOSIS REFERENCE LABORATORY ZARIA NGERIA</a>                     | \$20  |
| 53 | <a href="#">EPIDEMIOLOGICAL STUDIES AND MOLECULAR CHARACTERISATION OF DERMATOPHYTES AMONG ALMAJIRAI IN MAKARFI LOCAL GOVERNMENT AREA OF KADUNA STATE</a>   | \$20  |
| 54 | <a href="#">EGG CHOLESTEROL LEVEL AND BLOOD BIOCHEMICAL PROFILE OF SIX SPECIES OF POULTRY UNDER EXTENSIVE MANAGEMENT SYSTEM</a>  | \$20  |
| 55 | <a href="#">ENTERIC PATHOGENIC BACTERIA AND ASSOCIATED RISK FACTORS IN DIARRHOEIC AND DYSENTERIC CHILDREN</a>  | \$20  |
| 56 | <a href="#">DETOXIFICATION AND ANTI-NUTRIENT REDUCTION OF JATROPHA CURCAS SEED CAKE BY FERMENTATION USING BACILLUS SPECIES</a>   | \$20  |
| 57 | <a href="#">CO-INFECTION OF SCHISTOSOMA HAEMATOBIIUM AND ESCHERICHIA COLI IN PUPILS ATTENDING SOME SELECTED SCHOOLS, NIGERIA</a>   | \$20  |
| 58 | <a href="#">BACTERIOLOGICAL AND PHYSICOCHEMICAL QUALITY ASSESSMENT OF PACKAGED AND OTHER DRINKING WATER</a>  | \$20  |
| 59 | <a href="#">ASSESSMENT OF HEAVY METALS IN WILD AND FARMED AFRICAN CATFISH CLARIAS GARIEPINUS (BURCHELL, 1822) IN SELECTED RIVERS AND FISH FARMS</a>  | \$20  |
| 60 | <a href="#">ISOLATION AND CHARACTERIZATION OF FUNGI ASSOCIATED WITH "SPOILED" TOMATOES IN GWAGWALADA</a>   | \$20  |
| 61 | <a href="#">COMPARATIVE STUDY OF DISINFECTANT EFFICIENCY OF ETHANOL, BLEACH AND PHENOLICS AGAINST PSEUDOMONAS AERUGINOSA AND STAPHYLOCOCCUS AUREUS</a>   | \$20  |