

## Projects > Undergraduate Project Topics

Projects > Undergraduate Project Topics — Batch 2

| #  | Product Name   | Price |
|----|--|-------|
| 1  | <a href="#">MICROBAL DETERIORATION OF RUBBER LATEX</a>   | \$20  |
| 2  | <a href="#">PHOSPHATE SOLUBILIZING BACILLUS SPECIES FROM A RHIZOSPHERE SOIL</a>  | \$20  |
| 3  | <a href="#">ISOLATION AND CHARACTERIZATION OF MICROORGANISMS RESPONSIBLE FOR THE FERMENTATION OF TIGERNUT MILK</a>   | \$20  |
| 4  | <a href="#">MICROBIAL DETERIORATION OF UNCONVENTIONAL PRESSURE TRANSMITTING FLUID</a>  | \$20  |
| 5  | <a href="#">PRODUCTION OF ETHANOL AND BIOMASS FROM GROUNDNUT SHELLS USING PALMWINE YEAST</a>   | \$20  |
| 6  | <a href="#">ANTIBIOTIC SUSCEPTIBILITY PROFILE OF BACTERIAL ISOLATES FROM URINE SPECIMENS OF PATIENTS</a>   | \$20  |
| 7  | <a href="#">EFFECTS OF BIOCIDES ON THE MICROBIAL CONTENTS OF A LOCALLY MADE FLUID (HYDRAULIC FLUID)</a>  | \$20  |
| 8  | <a href="#">PREVALENCE OF GRAM NEGATIVE BACTERIA IN URINE SPECIMENS AND THEIR ANTIBIOTIC SUSCEPTIBILITY PATTERN</a>  | \$20  |
| 9  | <a href="#">EFFECT OF SOIL EROSION ON MICROBIAL COMMUNITIES</a>  | \$20  |
| 10 | <a href="#">MICROORGANISMS ASSOCIATED WITH ATM MACHINES</a>  | \$20  |
| 11 | <a href="#">BACTERIOLOGICAL EXAMINATION OF STREAM WATER SAMPLES FROM IYI EPO AND IYI OCHA IN AMAWOM COMMUNITY, IKWUANO LGA, ABIA STATE</a>                               | \$20  |
| 12 | <a href="#">ANTIBIOTIC RESISTANT PROFILE OF BACTERIA ISOLATED FROM COWDUNG</a>   | \$20  |
| 13 | <a href="#">PRESERVATION AND CONSERVATION OF LIBRARY INFORMATION MATERIALS</a>   | \$20  |
| 14 | <a href="#">CHARACTERIZATION OF BACTERIA FROM HYDROCARBON POLLUTED SITE</a>  | \$20  |
| 15 | <a href="#">ANTIMICROBIAL ACTIVITY OF HONEY ON STAPHYLOCOCCUS AUREUS AND OTHER BACTERIAL PATHOGENS ASSOCIATED WITH WOUND INFECTION</a>                                   | \$20  |
| 16 | <a href="#">EVALUATION OF LACTIC ACID BACTERIA AND ITS RESPONSE TO HEAT STRESS</a>   | \$20  |
| 17 | <a href="#">STUDIES ON B-LACTAMASE PRODUCTION BY ANTIBIOTIC RESISTANT STAPHYLOCOCCUS AUREUS ISOLATED FROM HEALTH WORKERS.</a>  | \$20  |
| 18 | <a href="#">PREVALANCE OF BACTERIAL ISOLATES GROWTH FROM GASTROENTERITIS AMONG PATIENTS IN THREE DIFFERENT CLINICS WITHIN UMUAHIA</a>                                    | \$20  |
| 19 | <a href="#">MAINTENANCE AND ASSESSMENT OF MICROBIAL CELL VIABILITY IN SELECTED CARRIERS (CRYOPROTECTANTS)</a>  | \$20  |
| 20 | <a href="#">GROWTH AND PHYSIOLOGICAL STUDIES OF TOP AND BOTTOM FERMENTING YEASTS FROM PALM WINE</a>  | \$20  |
| 21 | <a href="#">ANTIBIOGRAM OF BACTERIA ISOLATED FROM STUDENTS USED TOWELS</a>   | \$20  |
| 22 | <a href="#">ANTIMICROBIAL ACTIVITIES OF LACTIC ACID BACTERIA ISOLATED FROM LOCALLY FERMENTED FOODS</a>   | \$20  |
| 23 | <a href="#">STUDIES ON ANTIMICROBIAL ACTIVITIES OF LACTIC ACID BACTERIA ISOLATED FROM LOCALLY FERMENTED FOODS</a>  | \$20  |
| 24 | <a href="#">GARRI AND AKAMU AS ALTERNATIVE CULTURE MEDIA FOR THE ISOLATION OF FUNGI</a>  | \$20  |
| 25 | <a href="#">EXAMINATION OF SOME LOCALLY FERMENTED FOODS FOR PROBIOTIC</a>  | \$20  |
| 26 | <a href="#">HAEMOLYTIC ACTIVITY AND STREPTOMYCIN SUSCEPTIBILITY PROFILE OF BACTERIAL ISOLATES ASSOCIATED WITH NASAL SECRETION</a>  | \$20  |
| 27 | <a href="#">EVALUATING THE ANTIMICROBIAL ACTIVITY OF VERNONIA AMYGDALINA (BITTER LEAF EXTRACT) ON STAPHYLOCOCCUS AUREUS, ESCHERICHIA COLI AND PSEUDOMONAS AERUGINOSA</a> | \$20  |
| 28 | <a href="#">ANTIBACTERIAL ACTIVITIES OF GINGER AND GARLIC EXTRACTS</a>   | \$20  |
| 29 | <a href="#">MICROBIOLOGICAL AND NUTITIONAL QUALITIES OF BREAD FRUIT (UKWA)</a>   | \$20  |
| 30 | <a href="#">ISOLATION AND ANTIBIOTIC SENSITIVITY TEST OF PATHOGENIC BACTERIA FROM READY-TO-EAT FOOD</a>  | \$20  |
| 31 | <a href="#">MICROBIAL ASSESSMENT OF POWDERED TOBACCO USED SNUFF</a>  | \$20  |
| 32 | <a href="#">CHARACTERIZATION OF BACTERIA ASSOCIATED WITH WRISTWATCHES WORN BY HEALTHCARE WORKERS</a>   | \$20  |
| 33 | <a href="#">ANTIMICROBIAL ACTIVITIES OF GARCINIA KOLA (BITTER KOLA) AND ANNONA MURICATA (SOUR SOP LEAVES) EXTRACTS ON SOME SELECTED MICROORGANISMS</a>                   | \$20  |
| 34 | <a href="#">ISOLATION AND IDENTIFICATION OF MICROORGANISMS FROM ENGINE OILS</a>  | \$20  |
| 35 | <a href="#">MICRO FLORA OF OGIRI MADE FROM SESAME SEED, MELON SEED AND CASTOR BEAN SEEDS STORED WITH DIFFERENT PACKAGING MATERIALS</a>                                   | \$20  |
| 36 | <a href="#">ANTIBIOTIC PRODUCTIONS POTENTIAL OF SOIL BACTERIAL ISOLATES</a>  | \$20  |

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|----|---|-------|
| 37 | <a href="#">CHARACTERIZATION OF AFLATOXIGENIC ASPERGILLUS FROM (ARACHIS HYPOGAEA L.) GROUNDNUT</a>                                | \$20  |
| 38 | <a href="#">PREVALENCE OF MULTIDRUG RESISTANT STAPHYLOCOCCUS AUREUS ISOLATED FROM NASAL CAVITY OF STUDENTS</a>                    | \$20  |
| 39 | <a href="#">BACTERIA AND CANDIDA SPECIES ASSOCIATED WITH HIGH VAGINAL SWABS AND THEIR ANTIMICROBIAL SUSCEPTIBILITY PROFILE</a>    | \$20  |
| 40 | <a href="#">OCCURRENCE OF SALMONELLA AND OTHER PATHOGENS IN READY TO EAT FOODS AND THEIR ANTIBIOTIC PROFILE</a>                   | \$20  |
| 41 | <a href="#">MICROBIOLOGICAL ANALYSIS OF ZOBO DRINK PRESERVED WITH SCENT LEAVES</a>  | \$20  |
| 42 | <a href="#">ISOLATION AND CHARACTERISATION OF PROTEOLYTIC LACTIC ACID BACTERIA FROM INDIGENOUS FERMENTED FOODS</a>                | \$20  |
| 43 | <a href="#">MICROBIAL CONTAMINATION OF ANIMAL PRODUCT</a>   | \$20  |
| 44 | <a href="#">ANTIMICROBIAL ACTIVITY OF DIFFERENT UZIZA EXTRACTS (PIPER GUINEENSE) AGAINST FOOD SPOILAGE MICROORGANISMS</a>         | \$20  |
| 45 | <a href="#">YOGHURT PRODUCTION OF POWDERED MILK USING LACTIC ACID BACTERIA AS STARTER CULTURE</a>                                 | \$20  |
| 46 | <a href="#">SENSORY EVALUATIONS OF BREAD SAMPLES PRODUCED WITH AID OF YEAST SPECIES ISOLATED FROM PALM WINE</a>                   | \$20  |
| 47 | <a href="#">MICROORGANISMS ASSOCIATED WITH SECOND HAND CLOTHES (OKIRIKA)</a>  | \$20  |
| 48 | <a href="#">BIOFILM FORMATION BY STAPHYLOCOCCUS AUREUS ISOLATED FROM MEAT CONTACT TABLE SURFACES</a>                              | \$20  |
| 49 | <a href="#">CHARACTERIZATION OF AFLATOXIGENIC FUNGI FROM MILLET (Pennisetum sp)</a>   | \$20  |
| 50 | <a href="#">COMPARATIVE EVALUATION OF MICROORGANISMS ASSOCIATED WITH MALE AND FEMALE FOOT WEARS</a>                               | \$20  |
| 51 | <a href="#">MICROBIOLOGICAL ASSESSMENT OF STREET VENDED BAKED FOODS</a>   | \$20  |
| 52 | <a href="#">ISOLATION AND IDENTIFICATION OF FUNGI RESPONSIBLE FOR TOMATO SPOILAGE</a>   | \$20  |
| 53 | <a href="#">MICROBIAL IMPLICATION ON BIO BASED HYDRAULIC FLUID</a>  | \$20  |
| 54 | <a href="#">INCIDENCE OF METHICILLIN RESISTANT STAPHYLOCOCCUS AUREUS ISOLATED FROM NOSTRILS OF STUDENTS</a>                       | \$20  |
| 55 | <a href="#">MICROBIAL ANALYSIS OF LOCALLY PREPARED READY TO EAT OKPA</a>  | \$20  |
| 56 | <a href="#">SUSCEPTIBILITY OF BACTERIAL PATHOGENS TO ANTIBIOTICS AND EXTRACTS OF OCIMUM GRATISSIMUM (NCHANWU LEAF).</a>           | \$20  |
| 57 | <a href="#">CYANOCOBALAMIN AND FOLATE LEVELS OF MAIZE DURING IT'S FERMENTATION TO AKAMU OR OGI BY LACTIC ACID BACTERIUM</a>       | \$20  |
| 58 | <a href="#">BACTERIOLOGICAL EVALUATION OF ZOBO DRINKS.</a>  | \$20  |
| 59 | <a href="#">CHARACTERIZATION AND IDENTIFICATION OF MICROORGANISMS INVOLVED IN WOOD DEGRADATION</a>                                | \$20  |
| 60 | <a href="#">MICROORGANISMS IN USED AND UNUSED VEGETABLE OILS</a>  | \$20  |
| 61 | <a href="#">MICROORGANISMS ASSOCIATED WITH HOMEMADE FRUIT JUICES</a>  | \$20  |
| 62 | <a href="#">MICROBIAL QUALITY OF READY TO EAT FUFU; A CASSAVA FERMENTED PRODUCT</a>   | \$20  |
| 63 | <a href="#">LACTIC ACID BACTERIA ASSOCIATED WITH SELECTED FERMENTED BEVERAGES</a>   | \$20  |
| 64 | <a href="#">MICROBIAL ASSESSMENT OF ABACHA SOLD WITHIN MICHAEL OKPARA UNIVERSITY OF AGRICULTURE UMUDIKE, ABIA STATE, NIGERIA.</a> | \$20  |
| 65 | <a href="#">MICROBIOLOGY OF READY TO EAT SELECTED FOODS (AGIDI, OKPA) SOLD IN UMUAHIA</a>   | \$20  |
| 66 | <a href="#">EFFECTS OF VARIED CULTURE CONDITIONS ON BACITRACIN PRODUCED BY BACILLUS SUBTILIS ISOLATED FROM SOIL</a>               | \$20  |
| 67 | <a href="#">CHARACTERIZATION AND ISOLATION OF INDIGENOUS MICROBES FROM WASTE DUMP SITE IN UMUAHIA METROPOLIS</a>                  | \$20  |
| 68 | <a href="#">ISOLATION AND IDENTIFICATION OF PROBIOTIC LACTOBACILLUS SPECIES FROM AKAMU, A NIGERIA FERMENTED CEREAL</a>            | \$20  |
| 69 | <a href="#">NASAL CARRIAGE RATE OF METHICILLIN RESISTANT STAPHYLOCOCCUS AUREUS (MRSA) AMONG STUDENTS</a>                          | \$20  |
| 70 | <a href="#">ANTIMICROBIAL SUSCEPTIBILITY PATTERN OF MICROORGANISMS ISOLATED FROM READY TO EAT FOODS</a>                           | \$20  |
| 71 | <a href="#">DETERMINATION OF PROBIOTIC POTENTIALS OF LACTIC ACID BACTERIA ISOLATED FROM TRADITIONAL FERMENTED FOODS.</a>          | \$20  |
| 72 | <a href="#">PRESENCE OF EXTENDED SPECTRUM BETA-LACTAMASE (ESBL) ON FRESH RAW TOMATOES AND CABBAGES</a>                            | \$20  |
| 73 | <a href="#">CITRIC ACID PRODUCTION FROM ORANGE PEELS USING ASPERGILLUS NIGER</a>  | \$20  |
| 74 | <a href="#">EVALUATION OF ANTIBACTERIAL ACTIVITY OF AZADIRACHTA INDICA AGAINST SOME CLINICAL BACTERIAL ISOLATES.</a>              | \$20  |
| 75 | <a href="#">BACTERIOLOGICAL CONTAMINATION ASSOCIATED WITH POULTRY FEED</a>  | \$20  |
| 76 | <a href="#">EVALUATION OF THE IN-VITRO ANTI-BACTERIAL ACTIVITY OF CHROMOLAENA ODORATA AND AZADIRACHTA INDICA</a>                  | \$20  |
| 77 | <a href="#">EFFECT OF COMMUNITY POLICING ON CRIME PREVENTION IN NIGERIA</a>   | \$20  |
| 78 | <a href="#">EFFECT OF CHARACTER STRENGTH ON ACADEMIC PERFORMANCE OF UNDERGRADUATES</a>  | \$20  |
| 79 | <a href="#">EFFECT OF POSITIVE ORGANIZATIONAL PRACTICES AND EMPLOYEE ENGAGEMENT ON ORGANIZATIONAL PERFORMANCE</a>                 | \$20  |

| #   | Product Name  | Price |
|-----|---|-------|
| 80  | <a href="#">ECONOMIC IMPACT OF POLLUTION ON DEMAND AND SUPPLY OF WATER IN RIVERINE COMMUNITIES, A CASE STUDY OF EKEREMOR COMMUNITY, BAYELSA STATE</a>                         | \$20  |
| 81  | <a href="#">MICROORGANISMS ASSOCIATED WITH SPOILAGE OF TOMATOES AND PEPPER</a>  | \$20  |
| 82  | <a href="#">ANTIBACTERIAL ACTIVITY OF SWEET ORANGE (CITRUS SINENSIS) AND LIME (CITRUS AURANTIFOLIA) ON PSEUDOMONAS AERUGINOSA, STAPHYLOCOCCUS AUREUS AND SALMONELLA TYPHI</a> | \$20  |
| 83  | <a href="#">MICROBIAL EVALUATION OF USED WEAVON AND HAIR TOOLS GOTTEN FROM STUDENTS</a>   | \$20  |
| 84  | <a href="#">MICROBIAL SPECIES ASSOCIATED WITH OGI (AKAMU OR PAP)</a>  | \$20  |
| 85  | <a href="#">MICROBIAL EVALUATION OF CONTAMINATION OF SHARED HAND TOWELS IN RESTAURANT.</a>  | \$20  |
| 86  | <a href="#">IDENTIFICATION AND ISOLATION OF SALMONELLA SPP AND ESCHERICHIA COLI FROM POULTRY FEEDS.</a>   | \$20  |
| 87  | <a href="#">ANTIBIOTIC SCREENING OF MICROORGANISMS ISOLATED FROM DUMPSITES IN UMUAHIA FOR ANTIBIOTIC PRODUCTION</a>   | \$20  |
| 88  | <a href="#">BACTERIAL CONTAMINATION OF ROASTED CHICKEN</a>  | \$20  |
| 89  | <a href="#">SCREENING AND ISOLATION OF AMYLOLYTIC BACTERIA INVOLVED IN BIOGAS PRODUCTION</a>  | \$20  |
| 90  | <a href="#">MICROBIAL ANALYSIS OF CAR INTERIORS</a>   | \$20  |
| 91  | <a href="#">ANTIMICROBIAL ACTIVITIES AND PHYTOCHEMICAL SCREENING OF PIPER GUINEENSE (UZIZA)SEED AND LEAF AGAINST FOOD SPOILAGE ORGANSIMS</a>                                  | \$20  |
| 92  | <a href="#">MICROBIOLOGICAL EXAMINATION OF SURFACES OF CANNED DRINKS</a>  | \$20  |
| 93  | <a href="#">COST ACCOUNTING AND MANAGEMENT ACCOUNTING AS A TOOL FOR PERFORMANCE EVALUATION IN MANUFACTURING COMPANY</a>   | \$20  |
| 94  | <a href="#">CORRUPTION IN POLITICS AND SUSTAINABLE DEVELOPMENT OF SECONDARY SCHOOL EDUCATION IN ETHIOPE EAST L.G.A OF DELTA STATE</a>   | \$20  |
| 95  | <a href="#">CORPORATE LEADERSHIP AND EMPLOYEE EMPOWERMENT OF SELECTED DEPOSIT MONEY BANKS</a>   | \$20  |
| 96  | <a href="#">COMBATING CRIME AS A PUBLIC RELATIONS STRATEGY USING OREDO LOCAL GOVERNMENT AREA AS CASE STUDY IN EDO STATE</a>   | \$20  |
| 97  | <a href="#">CHILDLESSNESS AND SOCIO CULTURAL IMPACT ON MARRIED COUPLES</a>  | \$20  |
| 98  | <a href="#">CHALLENGES OF ACTING IN THE NOLLYWOOD INDUSTRY</a>  | \$20  |
| 99  | <a href="#">AUDIT COMMITTEE CHARACTERISTICS AND FINANCIAL REPORTING QUALITY OF LISTED FIRMS IN NIGERIA</a>  | \$20  |
| 100 | <a href="#">AUDIT COMMITTEE ATTRIBUTES AS DETERMINANTS OF AUDIT QUALITY: EVIDENCE FROM NON-FINANCE SECTOR IN NIGERIA</a>  | \$20  |
| 101 | <a href="#">APPRAISAL OF THE ECONOMIC IMPLICATION OF ELECTRONIC BANKING IN NIGERIA BANKS (A CASE STUDY OF ACCESS BANK)</a>  | \$20  |
| 102 | <a href="#">APPLICATION AND IMPACT OF FORENSIC ACCOUNTING WITHIN ORGANIZATIONS LOCATED IN NIGERIA</a>   | \$20  |
| 103 | <a href="#">AN EVALUATION OF HUMAN RESOURCE TRAINING PROGRAMMES ON EMPLOYEE PERFORMANCE</a>   | \$20  |
| 104 | <a href="#">AN EMPIRICAL ANALYSIS OF THE NEXUS BETWEEN STATUTORY REGULATORY AGENCIES AND THE QUALITY OF ACCOUNTING PRACTICE IN NIGERIA</a>                                    | \$20  |
| 105 | <a href="#">AN EMPIRICAL ANALYSIS OF THE EFFECT OF GOVERNMENT EXPENDITURE ON ECONOMIC GROWTH OF NIGERIA.</a>  | \$20  |
| 106 | <a href="#">AN EDUCATIONAL RADIO PROGRAMME ON INTRODUCTION TO TAILORING.</a>  | \$20  |
| 107 | <a href="#">THE IMPACT OF EMPLOYEES ABSENTEEISM ON PERFORMANCE IN THE LOCAL GOVERNMENT</a>  | \$20  |
| 108 | <a href="#">EVALUATION OF THE HEPATOTOXICITY ACTIVITY OF CASHEW NUT (ANACARDIUM OCCIDENTALE)</a>  | \$20  |
| 109 | <a href="#">MICROBIOLOGICAL EVALUATION OF UGBA</a>  | \$20  |
| 110 | <a href="#">LIPASE PRODUCTION OF MICROORGANISM ISOLATED FROM FERMENTED UGBA</a>   | \$20  |
| 111 | <a href="#">CHARACTERISATION OF MICROORGANISMS ASSOCIATED WITH THE SPOILAGE OF BREAD</a>  | \$20  |
| 112 | <a href="#">DETERMINATION OF MICROORGANISMS ASSOCIATED WITH WOOD DEGRADATION</a>  | \$20  |
| 113 | <a href="#">URINARY TRACT INFECTION AMONG FEMALE STUDENTS IN A TERTIARY INSTITUTION</a>   | \$20  |
| 114 | <a href="#">OCCURRENCE OF METHICILLIN RESISTANT STAPHYLOCOCCUS AUREUS AMONG POULTRY BIRDS</a>   | \$20  |
| 115 | <a href="#">ISOLATION AND SCREENING OF SOIL MICROORGANISMS FROM CASSAVA FARMLAND FOR ANTIBIOTIC PRODUCTION</a>  | \$20  |
| 116 | <a href="#">INVESTIGATION OF PROBIOTIC POTENTIAL OF LACTIC ACID BACTERIA AND ITS RESPONSE TO COLD STRESS</a>  | \$20  |
| 117 | <a href="#">PREVALENCE OF AIR MICROFLORA ON NIGERIAN CURRENCY</a>   | \$20  |
| 118 | <a href="#">BACTERIOLOGICAL ANALYSIS OF WATER IN TANKS IN HOSTELS</a>   | \$20  |
| 119 | <a href="#">BACTERIAL CONTAMINATION OF THE DOMINANT PALM AMONG UNDERGRADUATES</a>   | \$20  |

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|-----|--|-------|
| 120 | <a href="#">MICROBIAL QUALITY OF READY TO EAT FRIED CHICKEN SOLD IN UMUAHIA METROPOLIS</a>   | \$20  |
| 121 | <a href="#">MICROBIOLOGICAL QUALITY OF EXPIRED AND NON EXPIRED VITAMIN C SYRUPS</a>  | \$20  |
| 122 | <a href="#">EFFECTS OF PROCESSED CASSAVA EFFLUENTS ON RECEIVING SOIL AROUND IKWUANO</a>  | \$20  |
| 123 | <a href="#">ANTIMICROBIAL ACTIVITIES OF OCIMUM GRATISSIMUM (NCHONWU), GONGRONEMA LATIFOLIUM (UTAZI) AND VERNONIA AMYDALINA (ULUBIRI) ON SOME SPECIES OF PATHOGENIC BACTERIA.</a> | \$20  |
| 124 | <a href="#">COMPARATIVE MICROBIAL INVESTIGATION OF FISH PONDS IN UMUDIKE</a>   | \$20  |
| 125 | <a href="#">EVALUATION OF ANTIBACTERIAL PROPERTY OF DOGOYARO (AZADIRACHTA INDICA) LEAF EXTRACT ON PATHOGENIC ORGANISMS</a>   | \$20  |
| 126 | <a href="#">ANTIMICROBIAL ACTIVITIES OF COCOS NUCIFERA OIL AGAINST SOME CLINICAL ISOLATES</a>  | \$20  |
| 127 | <a href="#">MICROBIAL AND ORGANOLEPTIC CHANGES ASSOCIATED WITH UGBA (PENTACLETHRA MACROPHYLLA) STORED AT AMBIENT TEMPERATURE</a>   | \$20  |
| 128 | <a href="#">ANTIBIOTIC RESISTANCE PROFILE OF ESCHERICHIA COLI FROM POULTRY FARMS</a>   | \$20  |
| 129 | <a href="#">BIODETERIORATION OF DIFFERENT TYPES OF WOOD</a>  | \$20  |
| 130 | <a href="#">ANTIBIOGRAM OF BACTERIA ISOLATED FROM DOOR HANDLES OF PUBLIC TRANSPORT VEHICLES</a>  | \$20  |
| 131 | <a href="#">MICROBIOLOGICAL QUALITY OF FROZEN CHICKEN SOLD IN SELECTED MARKET IN UMUIHA</a>  | \$20  |
| 132 | <a href="#">ANTIBIOGRAM OF BACTERIA ISOLATED FROM FRUITS AND VEGETABLES</a>  | \$20  |
| 133 | <a href="#">DETECTION OF EXTENDED SPECTRUM BETA LACTAMSE IN READY TO EAT FOOD (AGIDI AND MOI-MOI)</a>  | \$20  |
| 134 | <a href="#">ANTIMICROBIAL ACTIVITY OF MORINGA OLEIFERA LEAVES ON STAPHYLOCOCCUS AUREUS AND ESCHERICHIA COLI ISOLATES</a>   | \$20  |
| 135 | <a href="#">BETA LACTAMASE PRODUCTION BY ANTIBIOTIC RESISTANT STAPHYLOCOCCUS AUREUS ISOLATED FROM POULTRY BIRDS</a>  | \$20  |
| 136 | <a href="#">RESISTANCE PROFILE OF LACTIC ACID BACTERIA ISOLATED FROM SOME SELECTED ANIMAL FAECES</a>   | \$20  |
| 137 | <a href="#">PRESERVATIVE POTENTIALS OF CITRUS AURANTIFOLIA (LIME) JUICE ON PALM WINE</a>   | \$20  |
| 138 | <a href="#">ISOLATION AND CHARACTERIZATION OF LACTIC ACID BACTERIA FROM OGI</a>  | \$20  |
| 139 | <a href="#">ISOLATION AND IDENTIFICATION OF BIOFILM FORMING MICROORGANISMS FROM STORAGE WATER CANS IN HOSTELS</a>  | \$20  |
| 140 | <a href="#">CHARACTERIZATION OF LACTIC ACID BACTERIA ISOLATED FROM FERMENTED TIGER NUT MILK</a>  | \$20  |
| 141 | <a href="#">BACTERIAL SPECIES ASSOCIATED WITH URINARY TRACT INFECTIONS OF SOME PREGNANT WOMEN AND THEIR ANTIBIOTIC SUSCEPTIBILITIES</a>  | \$20  |
| 142 | <a href="#">B-LACTAMASE PRODUCTION BY ANTIBIOTIC RESISTANT STAPHYLOCOCCUS AUREUS ISOLATED FROM WOUND PATIENTS</a>  | \$20  |
| 143 | <a href="#">CHARACTERIZATION OF MICRORGANISMS ASSOCIATED WITH ROTTEN ONION BULBS</a>   | \$20  |
| 144 | <a href="#">MICROBIOLOGICAL QUALITY OF STREET FOODS</a>  | \$20  |
| 145 | <a href="#">DEVELOPMENT OF LACTIC ACID BACTERIA STARTER CULTURE FOR USE IN YOGHURT PRODUCTION</a>  | \$20  |
| 146 | <a href="#">BIOFILM FORMATION BY STAPHYLOCOCCUS AUREUS ISOLATED FROM FOOD CONTACT SURFACES</a>   | \$20  |
| 147 | <a href="#">THE EFFECTS OF SELECTED DISINFECTANTS ON BACTERIAL ISOLATES FROM HOSPITAL FORMITES</a>   | \$20  |
| 148 | <a href="#">ANTIMICROBIAL EFFECTS OF SOME BATHING SOAPS (MILD, HERBAL AND ANTISEPTIC) ON SOME HUMAN SKIN MICROFLORA</a>  | \$20  |
| 149 | <a href="#">DROUGHT TOLERANT BACTERIA ASSOCIATED WITH ALOE VERA RHIZOSPHERE SOIL</a>   | \$20  |
| 150 | <a href="#">ENZYMATIC ACTIVITIES OF SPECIES OF MICROORGANISMS ASSOCIATED WITH CASSAVA RETTING</a>  | \$20  |
| 151 | <a href="#">BIOMETRIC PIN GENERATION FOR EXAMINATION SEAT ALLOCATION</a>   | \$20  |
| 152 | <a href="#">ASSESSMENT OF THE INVITRO ANTI BACTERIAL ACTIVITY OF PTEROCAPUS SANTTALINOIDES AND AGERATUM CONYZOIDES</a>   | \$20  |
| 153 | <a href="#">ISOLATION AND IDENTIFICATION OF BACTERIA FROM FOOD VENDORS</a>   | \$20  |
| 154 | <a href="#">EVALUATION OF MICROBIAL CONTAMINANTS OF BRUSHES, COMBS AND HAIR DRESSING TOOLS IN BEAUTY SALON</a>   | \$20  |
| 155 | <a href="#">MICROBIOLOGICAL ANALYSIS OF AFRICAN SALAD</a>  | \$20  |
| 156 | <a href="#">THIAMINE AND RIBOFLAVIN CONCENTRATION IN FERMENTED MAIZE</a>   | \$20  |
| 157 | <a href="#">THE EFFECT OF EXTENDED SPECTRUM BETA - LACTAMASES ON READY TO EAT MEAT, " BEEF AND CHICKEN SUYA"</a>   | \$20  |
| 158 | <a href="#">THE DEGRADATION OF USED ENGINE OIL BY BACTERIAL ISOLATES FROM USED ENGINE OIL CONTAMINATED SOIL</a>  | \$20  |
| 159 | <a href="#">ANTIBACTERIAL EFFECTS OF GONGRONEMA LATIFOLIUM (UTAZI) LEAF AND JATROPHA CURCAS (BARBADOS) LEAF EXTRACTS ON SOME CLINICAL BACTERIAL ISOLATES</a>                     | \$20  |
| 160 | <a href="#">ISOLATION OF MICROORGANISMS FROM FISH FEEDS</a>  | \$20  |

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|-----|--|-------|
| 161 | <a href="#">CHARACTERIZATION AND IDENTIFICATION OF BACTERIA SPECIES FROM SEA FOODS.</a>  | \$20  |
| 162 | <a href="#">ANTIBIOTIC RESISTANCE PROFILE OF ESCHERICHIA COLI ISOLATED FROM HEALTH DOMESTIC LIVESTOCK</a>  | \$20  |
| 163 | <a href="#">ISOLATION, CHARACTERIZATION, AND ANALYSIS OF MICROBIAL CONTAMINANTS IN COMMERCIAL FISH FEEDS AND THEIR POTENTIAL HEALTH HAZARDS</a>                  | \$20  |
| 164 | <a href="#">ISOLATION AND IDENTIFICATION OF BENEFICIAL BACTERIAL SPECIES</a>   | \$20  |
| 165 | <a href="#">BACTERIAL COLONIZATION OF HUMAN HANDS</a>  | \$20  |
| 166 | <a href="#">THE ISOLATION, IDENTIFICATION, AND ENUMERATION OF BACTERIA IN THE ORAL CAVITY</a>  | \$20  |
| 167 | <a href="#">THE ISOLATION OF BACTERIA FROM COMPUTER KEYBOARD USED BY STUDENTS</a>  | \$20  |
| 168 | <a href="#">ANTIBACTERIAL ACTIVITY OF AQUEOUS AND ETHANOLIC EXTRACT OF CURCUMA LONGA AND ZINGIBER OFFICINALE AND THEIR SYNERGISTIC EFFECT ON HUMAN PATHOLOGY</a> | \$20  |
| 169 | <a href="#">PHYSIOCHEMICAL PARAMETERS AND ANTIBACTERIAL ACTIVITY OF HONEY ON SOME PATHOGENIC MICROORGANISMS ISOLATED FROM WOUNDS OF PATIENTS</a>                 | \$20  |
| 170 | <a href="#">ISOLATION, CHARACTERIZATION AND IDENTIFICATION OF MICROORGANISMS PRESENT IN SMOKED TILAPIA AND MACKEREL FISH</a>                                     | \$20  |
| 171 | <a href="#">URINARY TRACT INFECTION IN PREGNANT WOMEN AND THEIR ANTIBIOTIC SUSCEPTIBLTY</a>  | \$20  |
| 172 | <a href="#">PREVALENCE OF STAPHYLOCOCCUS AUREUS ON SOME OF CIRCULATING CURRENCY</a>  | \$20  |
| 173 | <a href="#">COMPARATIVE MICROBIOLOGICAL AND PHYSIOCHEMICAL ANALYSIS OF LOCALLY AND LABORATORY PRODUCED YOGHURT</a>   | \$20  |
| 174 | <a href="#">EVALUATION OF ANTIBACTERIAL EFFECT OF AQUEOUS AND ETHANOLIC EXTRACTS OF DOGOYARO (AZADIRACHTA INDICA) LEAF ON PATHOGENIC ORGANISMS.</a>              | \$20  |
| 175 | <a href="#">COMPARATIVE ANALYSIS OF PIPEBORNE WATER AND OTHER SOURCES OF WATER WITHIN IKWUANO LOCALITY</a>   | \$20  |
| 176 | <a href="#">ISOLATION AND SCREENING OF SOIL MICRO ORGANISMS FOR ANTIBIOTIC PRODUCTION</a>  | \$20  |
| 177 | <a href="#">ANTIBIOGRAM OF MICROORGANISMS OF PUBLIC HEALTH IMPORTANCE ISOLATED FROM COW OFFALS</a>   | \$20  |
| 178 | <a href="#">FUNGI ASSOCIATED WITH DECAYED CARICA PAPAYA (PAW PAW) IN STORAGE</a>   | \$20  |
| 179 | <a href="#">ISOLATION AND IDENTIFICATION OF BACTERIA FROM SKIN UNDER WATCHES, RINGS, NECKLACE AND EARRINGS</a>   | \$20  |
| 180 | <a href="#">THE EFFECT OF EXOPOLYSACCHARIDES OF LACTIC ACID BACTERIA ON SOME FOOD BORNE PATHOGENS</a>  | \$20  |
| 181 | <a href="#">ISOLATION AND IDENTIFICATION OF BACTERIA FROM PUBLIC TOILET SEATS</a>  | \$20  |
| 182 | <a href="#">AN ANALYSIS OF CREDIT MANAGEMENT IN THE BANKING PROFITABILITY (A CASE STUDY FIRST BANK OF NIGERIA PLC.)</a>  | \$20  |
| 183 | <a href="#">FUNGI ASSOCIATED WITH THE SPOILAGE OF COCOYAM IN THE FIELD</a>   | \$20  |
| 184 | <a href="#">SAMONELLA SPECIES ASSOCIATED WITH POULTRY DROPPINGS, POULTRY FEED, POULTRY LITTERS AND POULTRY DRINKING WATER SOURCES</a>                            | \$20  |
| 185 | <a href="#">ANTIMICROBIAL AND PHYTOCHEMICAL SCREENING OF TWO MEDICINAL PLANTS (SIDA CORDIFOLIA AND STACHYTARPHETA CAYENNENSIS)</a>                               | \$20  |
| 186 | <a href="#">THE EFFECTS OF LEMON EXTRACTS ON SOME PATHOGENIC ORGANISMS</a>   | \$20  |
| 187 | <a href="#">THE INVESTIGATION IN THE INCIDENCE OF MEASLES TYPE RASH AMONG UNDER FIVE CHILDREN IN ALADE IDANRE</a>  | \$20  |
| 188 | <a href="#">DANGERS OF DRUG ABUSE AMONG YOUTH OF DANJUMA COMMUNITY IN AKURE SOUTH LOCAL GOVERNMENT AREA, ONDO STATE</a>  | \$20  |
| 189 | <a href="#">THE ACCEPTANCE OF COVID 19 VACCINE AMONG THE ADULT IN ODA COMMUNITY, AKURE.</a>  | \$20  |
| 190 | <a href="#">INVESTIGATING THE FACTORS AFFECTING THE DISTRIBUTION OF VACCINES AMONG FIVE SELECTED HEALTH FACILITIES IN AKURE SOUTH LOCAL GOVERNMENT AREA.</a>     | \$20  |
| 191 | <a href="#">THE KNOWLEDGE AND ATTITUDE OF NURSING MOTHERS TOWARDS IMMUNIZATION OF CHILDREN UNDER 2 YEARS IN DANJUMA COMMUNITY, AKURE.</a>                        | \$20  |
| 192 | <a href="#">BACTERIOLOGICAL EVALUATION OF POULTRY FEEDS AND THE ANTIBIOTICS SENSITIVITY PROFILE OF THE ISOLATES</a>  | \$20  |
| 193 | <a href="#">BACTERIOLOGICAL AND PHYSICOCHEMICAL QUALITIES OF BOREHOLE WATER IN HOSTELS</a>   | \$20  |
| 194 | <a href="#">ANTIBIOGRAM OF E.COLI IN INTESTINE OF CHICKEN FROM MICHAEL OKPARA UNIVERSITY OF AGRICULTURE POULTRY FARM, UMUDIKE, ABIA STATE, NIGERIA</a>           | \$20  |
| 195 | <a href="#">CHARACTERIZATION OF STAPHYLOCOCCUS AUREUS ISOLATED FROM POULTRY FARM</a>   | \$20  |
| 196 | <a href="#">ISOLATION OF MICROORGANISMS ASSOCIATED WITH DETERIORATION OF SWEET POTATO (IPOMOEA BATATAS (L.) LAM) DURING STORAGE</a>                              | \$20  |
| 197 | <a href="#">MICROBIAL LOAD OF GREYWATER FROM BATHROOM</a>  | \$20  |

| #   | Product Name   | Price |
|-----|--|-------|
| 198 | <a href="#">ISOLATION AND CHARACTERIZATION OF MICROORGANISMS INVOLVED IN BIOGAS PRODUCTION USING CASSA PEELS</a>   | \$20  |
| 199 | <a href="#">ASSESSMENT AND CHARACTERIZATION OF RHIZOBACTERIA IN PETROLEUM POLLUTED SOIL</a>  | \$20  |
| 200 | <a href="#">MICROORGANISMS ASSOCIATED WITH BIOGAS PRODUCED FROM CASSAVA PEELS AND COW RUMEN FLUID</a>  | \$20  |
| 201 | <a href="#">THE PREVALENCE OF METHICILLIN RESISTANT STAPHYLOCOCCAL AUREUS (MRSA) AMONGST THE POST STUDENT COMMUNITY OF MICHAEL OKPARA UNIVERSITY OF AGRICULTURE, UMUDIKE, NIGERIA</a>                            | \$20  |
| 202 | <a href="#">ANTIBACTERIAL ACTIVITIES OF ALLIUM CEPA (ONION) ON TWO BACTERIAL ISOLATES</a>  | \$20  |
| 203 | <a href="#">SALMONELLA AND SHIGELLA SPECIES ASSOCIATED WITH BROILER CHICKEN MEAT AND THEIR SUSCEPTIBILITY PATTERNS TO ANTIMICROBIALS</a>   | \$20  |
| 204 | <a href="#">ANTIBACTERIAL SUSCEPTIBILITY PROFILE OF MICROORGANISMS ASSOCIATED WITH CONTAMINATION OF DIFFERENT POULTRY FARM PRODUCTS</a>  | \$20  |
| 205 | <a href="#">ANTIBACTERIAL ACTIVITY OF SCENT LEAF OCIMUM GRATISSIMUM (SCENT LEAF) LEAF EXTRACTS ON SPECIES OF MICROORGANISMS ISOLATED FROM A WOUND</a>  | \$20  |
| 206 | <a href="#">PREVALENCE OF HEPATITIS C VIRUS AMONG PATIENTS LIVING WITH HIV/AIDS ATTENDING MERCY SPECIALIST HOSPITAL AHIAEKE NDUME, UMUHIA, ABIA STATE.</a>   | \$20  |
| 207 | <a href="#">ANTIMICROBIAL ACITIVITY OF AQUEOUS AND METHANOL EXTRACT OF UVARIA CHAMAE AND ELEUSIN INDICA AGAINST SOME PATHOGENIC BACTERIA</a>   | \$20  |
| 208 | <a href="#">AN ASSESSMENT ON ANTIBACTERIAL ACTIVITY OF EXOPOLYSACCHARIDES PRODUCING LACTIC ACID BACTERIA FROM NUNU</a>   | \$20  |
| 209 | <a href="#">CHARACTERIZATION AND STARTER CULTURE POTENTIALS OF LACTIC ACID BACTERIA ASSOCIATED WITH THE FERMENTATION OF COMBINED GRAINS SORGHUM BICOLOR AND PENNISETUM GLAUCUM USED FOR KUNU ZAKI PRODUCTION</a> | \$20  |
| 210 | <a href="#">OCCURRENCE OF PHOSPHATE SOLUBILIZING BACTERIA IN SOME SELECTED SOIL SAMPLES</a>  | \$20  |
| 211 | <a href="#">INVITRO DETERMINATION OF BACTERICIDAL EFFECTS OF GARLIC ON STAPHYLOCOCCUS AUREUS, STREPTOCOCCUS SPP., ESCHERICHIA COLI AND SALMONELLA SPP.</a>   | \$20  |
| 212 | <a href="#">EFFECTS OF DIFFERENT TEMPERATURE ON THE ANTIFUNGAL ACTIVITIES OF ACTINOMYCETE ISOLATED FROM THE SOIL</a>   | \$20  |
| 213 | <a href="#">MICROBIOLOGICAL ANALYSIS OF FRESH FRUITS AND VEGETABLES AND EFFECT OF ANTIMICROBIAL AGENTS ON MICROBIAL LOAD</a>   | \$20  |
| 214 | <a href="#">PREVALENCE OF MALNUTRITION AMONG UNDER FIVE YEARS OLD IN ADEGBOLA, COMMUNITY, AKURE SOUTH LOCAL GOVERNMENT AREA, ONDO STATE.</a>   | \$20  |
| 215 | <a href="#">A RESEARCH STUDY ON THE FACTORS INFLUENCING THE PREVALENCE OF MALARIA AMONG CHILDREN 1-5 YEARS IN ODODE IDANRE</a>   | \$20  |
| 216 | <a href="#">A RESEARCH STUDY ON THE ATTITUDE OF SPOUSE TOWARDS THE ACCEPTANCE OF FAMILY PLANNING IN OKE-ARO COMMUNITY, AKURE LOCAL GOVERNMENT ONDO STATE</a>   | \$20  |
| 217 | <a href="#">THE ACCEPTANCE AND PRACTICE OF LONG ACTING REVERSIBLE CONTRACEPTIVES (LARC) AMONG WOMEN OF CHILD BEARING AGE (15-49 YEARS), IN OKE-ARO, AKURE SOUTH LOCAL GOVERNMENT AREA OF ONDO STATE</a>          | \$20  |
| 218 | <a href="#">INVESTIGATION INTO WHETHER THE NURSING MOTHERS UNDERSTAND THE DIFFERENCE BETWEEN EXCLUSIVE BREASTFEEDING AND ORDINARY BREASTFEEDING IN TERM OF ITS BENEFITS IN ISOLO.</a>                            | \$20  |
| 219 | <a href="#">INVESTIGATIVE STUDY ON THE KNOWLEDGE AND ATTITUDE OF ADULT TOWARDS VACCINATION AGAINST COVID 19 DISEASE IN ADEGBOLA COMMUNITY.</a>   | \$20  |
| 220 | <a href="#">KNOWLEDGE AND ATTITUDE OF NURSING MOTHERS TOWARDS EXCLUSIVE BREASTFEEDING IN ILEKUN COMMUNITY IN AKURE SOUTH LOCAL GOVERNMENT AREA.</a>  | \$20  |
| 221 | <a href="#">INVESTIGATIVE STUDY INTO THE KNOWLEDGE AND PERCEPTION OF HIV/AIDS AMONG ADULTS IN ODODE IDANRE, IDANRE LGA.</a>  | \$20  |
| 222 | <a href="#">INVESTIGATING THE PREVALENT FACTORS RESPONSIBLE FOR TEENAGE PREGNANCIES IN ODODE IDANRE, IDANRE LOCAL GOVERNMENT.</a>  | \$20  |
| 223 | <a href="#">THE PREVALENCE OF TYPHOID FEVER AMONG ADULTS (18-35 YEARS) IN OBA-ILE COMMUNITY AKURE NORTH LOCAL GOVERNMENT AREAS OF ONDO STATE.</a>  | \$20  |
| 224 | <a href="#">PRACTICE OF UNHEALTHY EATING HABITS AMONG ADOLESCENT IN DANJUMA COMMUNITY AKURE</a>  | \$20  |
| 225 | <a href="#">KNOWLEDGE, ATTITUDE, AND PERCEPTIONS OF PEOPLE TOWARDS COVID-19 VACCINATION IN ODA, ILEKUN, AND ESURE COMMUNITY IN AKURE SOUTH LOCAL GOVERNMENT AREA, ONDO</a>                                       | \$20  |
| 226 | <a href="#">THE PREVALENCE OF MALNUTRITION AMONG PREGNANT WOMEN IN BASIC HEALTH CENTRE, ODODE IDANRE.</a>  | \$20  |
| 227 | <a href="#">THE PREVALENCE OF PREGNANCY INDUCED HYPERTENSION AMONG PREGNANT WOMEN ATTENDING BASIC HEALTH CENTRE OKE ARO, AKURE SOUTH LOCAL GOVERNMENT AREA OF ONDO STATE</a>                                     | \$20  |
| 228 | <a href="#">PHYTOCHEMISTRY AND EVALUATION OF SOME PLANT EXTRACTS ON STREPTOCOCCUS MUTANS AND CANDIDA ALBICANS</a>  | \$20  |

| #   | Product Name   | Price |
|-----|--|-------|
| 229 | <a href="#">UNDER UTILIZATION OF LONG LASTING INSECTICIDE TREATED NET IN THE PREVENTION OF MALARIA AMONG PREGNANT WOMEN IN OKE ARO COMMUNITY</a> | \$20  |
| 230 | <a href="#">PERCEPTION OF WOMEN OF CHILDBEARING AGE TO FACTORS INFLUENCING TEENAGE PREGNANCY AND ITS IMPLICATIONS ON HEALTH AND EDUCATION</a>    | \$20  |
| 231 | <a href="#">A RESEARCH STUDY INTO THE PREVALENCE OF TEENAGE PREGNANCY IN OBA ILE COMMUNITY, AKURE NORTH LOCAL GOVERNMENT</a>                     | \$20  |
| 232 | <a href="#">MICROBIOLOGICAL FERMENTATION FOR CYANIDE REDUCTION IN CASSAVA TUBERS</a>   | \$20  |
| 233 | <a href="#">THE MICROBIOLOGICAL QUALITIES OF BOTTLE AND SACHET PACKAGED WATER</a>  | \$20  |
| 234 | <a href="#">BACTERIAL CONTAMINANTS OF COMMERCIAL POULTRY FEEDS</a>   | \$20  |
| 235 | <a href="#">PHYSICOCHEMICAL AND MICROBIOLOGICAL CHANGES ASSOCIATED WITH WINE PRODUCTION FROM PINEAPPLE USING PALM WINE YEAST</a>                 | \$20  |
| 236 | <a href="#">BACTERIOLOGICAL QUALITY AND ANTIBIOGRAM OF ISOLATES FROM HAMBURGER</a>   | \$20  |
| 237 | <a href="#">BACTERIOLOGICAL QUALITY OF FRESH MEAT</a>  | \$20  |
| 238 | <a href="#">CHARACTERIZATION AND STATER CULTURE POTENTIAL OF LACTIC ACID BACTERIA ISOLATED FROM KUNU ZAKI</a>                                    | \$20  |
| 239 | <a href="#">MICROBIOLOGICAL STUDY OF SOME SELECTED COSMETICS PRODUCTS USED BY THEIR CONSUMERS</a>  | \$20  |
| 240 | <a href="#">ANTIMICROBIAL PROPERTIES OF PROBIOTIC BACTERIA FROM DIFFERENT SOURCES (OGI, UGBA AND OGIRI)</a>                                      | \$20  |
| 241 | <a href="#">MICROBIOLOGICAL QUALITY OF HAWKED READY TO EAT AFRICAN SALAD</a>   | \$20  |
| 242 | <a href="#">EXAMINATION OF BACTERIAL SPECIES ASSOCIATED WITH DENTAL CARIES</a>   | \$20  |
| 243 | <a href="#">MICROORGANISMS ASSOCIATED WITH DETERIORATED TOMATOES</a>   | \$20  |
| 244 | <a href="#">OCCURRENCE AND ANTIMICROBIAL RESISTANCE PATTERN OF SPECIES OF SALMONELLA ASSOCIATED WITH HANKED CARROT TUBERS</a>                    | \$20  |
| 245 | <a href="#">EVALUATION OF PHYTOCHEMICAL, ANTIBACTERIAL AND ANTIOXIDANT POTENTIALS OF MONODORA MYRISTICA (AFRICAN NUTMEG)</a>                     | \$20  |
| 246 | <a href="#">ANTIMICROBIAL SUSCEPTIBILITY PATTERN OF ESCHERICHIA COLI ISOLATED FROM POULTRY FARMS.</a>  | \$20  |
| 247 | <a href="#">ANTIBACTERIAL EFFECT OF VERNONIA AMYGDALINA AND ALOE BARBADENSIS MILLER (ALOE VERA) ON STAPHYLOCOCCUS AUREUS</a>                     | \$20  |
| 248 | <a href="#">ANTIBIOGRAM OF SOME GRAM NEGATIVE PATHOGENS TO EXTRACTS OF OKPETE (COSTUS AFAR) AND ISIKARA (SPONDIAS MOMBIN)</a>                    | \$20  |
| 249 | <a href="#">PRODUCTION AND PROXIMATE ANALYSES OF OGIRI CONDIMENT FROM DIFFERENT SUBSTRATES</a>   | \$20  |
| 250 | <a href="#">SCREENING OF SOME LACTIC ACID BACTERIA ISOLATED FROM SELECTED NIGERIAN FERMENTED FOODS FOR VITAMIN PRODUCTION</a>                    | \$20  |
| 251 | <a href="#">MICROORGANISMS ASSOCIATED WITH KUNU ZAKI AND THEIR RELEVANCE IN PUBLIC HEALTH</a>  | \$20  |
| 252 | <a href="#">BACTERIOLOGICAL QUALITY OF A SELECTED POND WATER IN ABIA STATE, NIGERIA</a>  | \$20  |
| 253 | <a href="#">EFFECTS OF HUMAN URINE ON THE MICROBIAL AND PHYSICOCHEMICAL PROPERTIES OF SOIL</a>   | \$20  |
| 254 | <a href="#">MICROBIOLOGICAL ANALYSIS OF SPICES USED IN SUYA MAKING</a>   | \$20  |
| 255 | <a href="#">THE ROLES OF TRICHODEMA VIRIDE AND SACCHAROMYCES CEREVISIAE IN THE PRODUCTION OF ALCOHOL FROM IPOMOEA BATATAS (SWEET POTATOES).</a>  | \$20  |
| 256 | <a href="#">ANTIBIOGRAM OF ORGANISM OF PUBLIC HEALTH IMPORTANCE IN PROCESSED BEEF AND CHICKEN SUYA</a>   | \$20  |
| 257 | <a href="#">MICROBIOLOGICAL ASSESSMENT OF SOME LOCALLY PRODUCED COSMETIC CREAMS</a>  | \$20  |
| 258 | <a href="#">FUNGI ASSOCIATED WITH THE DETERIORATION OF BAKED PRODUCTS (CAKE AND BREAD)</a>   | \$20  |
| 259 | <a href="#">STORAGE STABILITY, MICROBIOLOGICAL AND PHYSICOCHEMICAL QUALITY OF ZOBO (HIBISCUS SABDARIFFA) DRINKS BLENDED WITH LEAF EXTRACTS</a>   | \$20  |
| 260 | <a href="#">MICROBIOLOGICAL AND PHYSICOCHEMICAL CHARACTERISTICS OF SOIL CONTAMINATED WITH PETROLEUM</a>  | \$20  |
| 261 | <a href="#">AMYLOLYTIC ACTIVITY OF LACTIC ACID BACTERIA ISOLATED FROM NUNU (A DAIRY PRODUCT)</a>   | \$20  |
| 262 | <a href="#">ANTIBIOTIC SUSCEPTIBILITY PATTERN OF CLINICAL ISOLATES OF STAPHYLOCOCCUS AUREUS AGAINST THREE GROUPS OF ANTIBIOTICS</a>              | \$20  |
| 263 | <a href="#">INCIDENCE OF METHICILLIN RESISTANT STAPHYLOCOCCUS AUREUS ISOLATED FROM NOSTRILS OF SCHOOL PUPILS</a>                                 | \$20  |
| 264 | <a href="#">EFFECTS OF CARBON SOURCE ON THE ANTIFUNGAL ACTIVITIES OF SOME ISOLATED ACTINOMYCETES</a>   | \$20  |

| #   | Product Name  | Price |
|-----|---|-------|
| 265 | <a href="#">CHARACTERIZATION AND IDENTIFICATION OF MICROORGANISMS INVOLVED IN WOOD DETERIORATION</a>  | \$20  |
| 266 | <a href="#">COMPARISON OF MICROORGANISMS FROM CULTIVATED AND UNCULTIVATED SOILS</a>   | \$20  |
| 267 | <a href="#">PREVALENCE OF SALMONELLA SPECIES ISOLATED FROM INTESTINAL FLUID OF COWS FROM ABATTOIR</a>   | \$20  |
| 268 | <a href="#">ANTIMICROBIAL, ANTIOXIDANT AND PHYTOCHEMICAL CHARACTERISTICS OF COCONUT OIL</a>   | \$20  |
| 269 | <a href="#">PREVALENCE OF STAPHYLOCOCCUS SAPROPHYTICUS IN URINARY TRACT INFECTION AMONG FEMALES STUDENTS</a>  | \$20  |
| 270 | <a href="#">ANTIBACTERIAL ACTIVITY OF BOWSTRING HEMP (SANSEVIERIA LIBERICA) AGAINST PATHOGENIC BACTERIA</a>   | \$20  |
| 271 | <a href="#">ANTIBACTERIAL ACTIVITY OF COSTUS AFER (MONKEY SUGAR CANE) ON PATHOGENIC MICROORGANISMS</a>  | \$20  |
| 272 | <a href="#">MINIMUM INHIBITORY CONCENTRATION, MINIMUM BACTERICIDAL CONCENTRATION OF PSIDIUM GUAJAVA AND OCIMUM GRATISSIMUM ON BACTERIA</a>  | \$20  |
| 273 | <a href="#">THE MICROBIOLOGICAL QUALITY OF READY TO EAT PREPACKAGED OF AFRICAN SALAD</a>  | \$20  |
| 274 | <a href="#">PREVALENCE AND ANTIBIOGRAM OF ISOLATES FROM LOWER RESPIRATORY TRACT INFECTION IN UMUAHIA, ABIA STATE.</a>   | \$20  |
| 275 | <a href="#">ANTIBIOGRAM OF ORGANISM OF PUBLIC HEALTH IMPORTANCE FROM TIGER NUT WASH WATER</a>   | \$20  |
| 276 | <a href="#">ANTIMICROBIAL EFFICACY OF WATERGUARD ON SELECTED WATER BORNE PATHOGENS (ESCHERICHIA COLI, SALMONELLA SPP AND SHIGELLA SPP).</a>   | \$20  |
| 277 | <a href="#">PHYSIOCHEMICAL PARAMETERS AND ANTIBACTERIAL ACTIVITY OF HONEY ON SOME PATHOGENIC MICROORGANISMS (STAPHYLOCOCCUS AUREUS, ESCHERICHIA COLI AND PSEUDOMONAS AERUGINOSA) ISOLATED FROM WOUNDS OF PATIENTS</a> | \$20  |
| 278 | <a href="#">BACTERIOLOGICAL AND PHYSICOCHEMICAL CHARACTERISTICS OF BOREHOLE WATER FROM THREE SELECTED HOSPITALS IN UMUAHIA METROPOLIS</a>   | \$20  |
| 279 | <a href="#">BACTERIA ASSOCIATED WITH POULTRY FEED IN MOUAU POULTRY FARM</a>   | \$20  |
| 280 | <a href="#">ANTAGONISTIC EFFECTS OF BACILLUS MEGATERIUM ISOLATED FROM RHIZOSPHERE OF TUMERIC PLANTS ON COCOYAM FUNGAL PATHOGENS</a>   | \$20  |
| 281 | <a href="#">MICROBIOLOGICAL DETERIORATION OF PAPER</a>  | \$20  |
| 282 | <a href="#">ANTIMICROBIAL ACTIVITY OF CRUDE LEAF EXTRACT OF CARICA PAPAYA (PAW PAW)</a>   | \$20  |
| 283 | <a href="#">AERO FLORA OF MEDICAL LABORATORIES IN UMUAHIA, ABIA STATE</a>   | \$20  |
| 284 | <a href="#">INVITRO INHIBITORY EFFECT OF BACTERIOCIN FROM LACTIC ACID BACTERIA FROM UGBA (PENTACLETHRA MACROPHYLTA BENTH) AGAINST CARROT (DAUCUS CARROTA) SPOILAGE BACTERIA</a>                                       | \$20  |
| 285 | <a href="#">ISOLATION AND IDENTIFICATION OF FUNGAL PATHOGENS OF TOMATO FRUITS</a>   | \$20  |
| 286 | <a href="#">BIOETHANOL PRODUCTION FROM BANANA PEEL USING PALM WINE YEASTS</a>   | \$20  |
| 287 | <a href="#">COMPARATIVE STUDY OF THE MICROBIAL QUALITY OF A SELECTED BRAND OF SACHET AND BOTTLE WATER</a>   | \$20  |
| 288 | <a href="#">ANTIBIOTIC SUSCEPTIBILITY PROFILE OF SALMONELLA AND ESCHERICHIA COLI ISOLATED FROM POULTRY FARMS</a>  | \$20  |
| 289 | <a href="#">BACTERIOLOGICAL EXAMINATION OF AMURO IBERE RIVER IN IKWUANO L.G.A</a>   | \$20  |
| 290 | <a href="#">ANTIMICROBIAL SUSCEPTIBILITY PROFILE OF STAPHYLOCOCCUS AUREUS ISOLATED FROM EAR AND NOSTRILS OF PRIMARY SCHOOL PUPILS</a>   | \$20  |
| 291 | <a href="#">FERMENTATION OF TIGER NUT USING LACTOBACILLUS PLANTARUM AND SACCHAROMYCES CEREVISIAE</a>  | \$20  |
| 292 | <a href="#">COMPARISON OF DIFFERENT BRANDS OF TOOTHPASTES ON STREPTOCOCCUS MUTANS.</a>  | \$20  |
| 293 | <a href="#">MICROBIOLOGICAL AND PHYSICOCHEMICAL CHARACTERISTICS ON DEXTROSE WATER (INFUSION) SOLD IN MAJOR PHARMACIES</a>   | \$20  |
| 294 | <a href="#">ISOLATION OF COLIFORMS AND DIFFERENCES AMONG COLIFORM BACTERIA</a>  | \$20  |
| 295 | <a href="#">VAGINAL CANDIDIASIS AND BACTERIURIA AMONG PREGNANT AND NON-PREGNANT WOMEN</a>   | \$20  |
| 296 | <a href="#">OCCURRENCE OF STAPHYLOCOCCUS AUREUS AND ESCHERICHIA COLI IN YOGHURT AND ICE CREAM AND THEIR SUSCEPTIBILITY TO ANTIBIOTICS</a>   | \$20  |
| 297 | <a href="#">ISOLATION AND IDENTIFICATION OF FUNGI ASSOCIATED WITH COCOYAM SPOILAGE</a>  | \$20  |
| 298 | <a href="#">STUDIES ON THE ANTIMICROBIAL ACTIVITIES OF ACALYPHA WILKESIANA EXTRACTS AGAINST METHICILLIN RESISTANT STAPHYLOCOCCUS AUREUS ISOLATED FROM CLINICAL SAMPLES</a>  | \$20  |
| 299 | <a href="#">THE EFFECTS OF SOME SPECIES OF MICROORGANISMS ON BOTH USED AND NON-USED TEXTILE MATERIALS</a>   | \$20  |
| 300 | <a href="#">BACTERIAL CONTAMINATION OF DIFFERENT POULTRY FEEDS IN UMUAHIA METROPOLIS</a>  | \$20  |
| 301 | <a href="#">BACTERIA ISOLATED FROM WOUNDS AND THEIR ANTIBIOTIC PROFILES</a>   | \$20  |
| 302 | <a href="#">EVALUATION OF READY TO EAT FOODS FOR BACTERIA OF PUBLIC HEALTH IMPORTANCE</a>   | \$20  |

| #   | Product Name   | Price |
|-----|--|-------|
| 303 | <a href="#">MICROBIOLOGICAL AND PHYSICOCHEMICAL CHARACTERISTICS OF FISH POND EFFLUENT IN MICHAEL OKPARA UNIVERSITY OF AGRICULTURE, UMUDIKE</a>   | \$20  |
| 304 | <a href="#">OCCURRENCE OF AFLATOXIN PRODUCING FUNGI IN THREE FOODS, RICE (ORYZA SATIVA), MAIZE (ZEA MAYS) AND GROUNDNUT (ARACHIS HYPOGAEA) SOLD IN AND AROUND UMUDIKE, UMUAHIA ABAIA STATE</a>           | \$20  |
| 305 | <a href="#">BACTERIOLOGICAL AND PHYSICAL EVALUATION OF TWO STREAMS IN IHITE UBOMA, L.G.A, IMO STATE</a>  | \$20  |
| 306 | <a href="#">BIOCONVERSION OF CITRUS SINENSIS PEELS FOR ETHANOL PRODUCTION USING SACCHARONYCES CEREVISAE</a>  | \$20  |
| 307 | <a href="#">BACTERIA ASSOCIATED WITH URINARY TRACT INFECTION AMONG MALE STUDENTS IN A TERTIARY INSTITUTION IN ABIA STATE</a>   | \$20  |
| 308 | <a href="#">ENDOPHYTIC BACTERIA ASSOCIATED WITH SOLANUM TUBEROSUM (IRISH POTATO) ROOTS</a>   | \$20  |
| 309 | <a href="#">PHYSICOCHEMICAL AND PHYTOCHEMICAL ANALYSIS OF HONEY AND SHEA BUTTER SAMPLES AND THEIR ANTIBACTERIAL EFFECT ON STAPHYLOCOCCUS AUREUS AND KLEBSIELLA PNEUMONIAE</a>                            | \$20  |
| 310 | <a href="#">ANALYSIS OF SACHET WATER SOLD IN UMUAHIA METROPOLIS</a>  | \$20  |
| 311 | <a href="#">EVALUATION OF BACTERIA OF PUBLIC HEALTH IMPORTANCE IN LOCALLY PRODUCED SNACKS SOLD IN UMUAHIA, ABIA STATE</a>  | \$20  |
| 312 | <a href="#">ANTIBIOGRAM OF ORGANISMS OF PUBLIC HEALTH IMPORTANCE FROM PORK MEAT</a>  | \$20  |
| 313 | <a href="#">SPECIES OF MICROORGANISMS ASSOCIATED WITH THE DEGRADATION OF SOLID WASTES IN UMUDIKE AND UMUAHIA METROPOLIS</a>  | \$20  |
| 314 | <a href="#">ANTIBIOTIC RESISTANCE PATTERN OF BACTERIAL ISOLATES FROM WASTE DUMP SITE</a>   | \$20  |
| 315 | <a href="#">PREVALENCE AND ANTIBIOTIC SUSCEPTIBILITY PATTERN OF SALMONELLA AND SHIGELLA ISOLATED FROM STOOL OF STUDENTS</a>  | \$20  |
| 316 | <a href="#">EVALUATION OF ANTIMICROBIAL ACTIVITIES OF CRUDE BROTHS OF LACTIC ACID BACTERIA ISOLATED FROM FERMENTED FOODS.</a>  | \$20  |
| 317 | <a href="#">SHELF LIFE EXTENSION OF LOCALLY PREPARED CITRULLUS LANATUS (WATERMELON) JUICE USING SPECIES OF LACTOBACILLUS ISOLATED FROM FERMENTED MAIZE</a>   | \$20  |
| 318 | <a href="#">ISOLATION AND IDENTIFICATION OF FUNGI PRODUCING MYCOTOXINS FROM RICE GRAINS SOLD IN UMUAHIA MARKETS</a>  | \$20  |
| 319 | <a href="#">BACTERIOLOGICAL AND PHYSICOCHEMICAL EXAMINATION OF BOREHOLE WATER IN AMAWOM IKWUANO L. G. A, ABIA STATE</a>  | \$20  |
| 320 | <a href="#">ANTIMICROBIAL PROFILE OF PATHOGENIC BACTERIA ISOLATED FROM MUNICIPAL WASTE WATER IN UMUAHIA, ABIA STATE</a>  | \$20  |
| 321 | <a href="#">ANTIMICROBIAL ACTIVITY OF HONEY ON SOME PATHOGENIC FUNGAL ISOLATES</a>   | \$20  |
| 322 | <a href="#">THE STUDY OF MINIMUM INHIBITORY CONCENTRATION AND MINIMUM BACTERICIDAL CONCENTRATION AND THE KILLING TIME OF ETHANOL, SODIUM HYPOCHLORITE AND HYDROGEN PEROXIDE ON STAPHYLOCOCCUS AUREUS</a> | \$20  |
| 323 | <a href="#">COMPARATIVE ANALYSIS OF THE IN VITRO ANTIMICROBIAL ACTIVITIES OF THREE GROUPS OF ANTIBIOTICS AGAINST ESCHERICHIA COLI ISOLATED FROM CLINICAL SPECIMENS</a>                                   | \$20  |
| 324 | <a href="#">ANTIMICROBIAL EFFECTS OF EMILIA SONCHIFOLIA AND CHROMOLAENAODORATA ON STAPHYLOCOCCUS AUREUS, PSEUDOMONAS AERUGINOSA AND CANDIDA ALBICANS</a>   | \$20  |
| 325 | <a href="#">EFFECT OF LOCAL PLANT PRESERVATIVES ON THE MICROBIOLOGY AND SHELF LIFE OF PALM WINE</a>  | \$20  |
| 326 | <a href="#">ANTIBACTERIAL AND PHYTOCHEMICAL SCREENING OF ACANTHUS MONTANUS (IRE AGU) AND ALSTONIA CONGENSIS (EGBU ORA) LEAVES EXTRACTS AGAINST SOME BACTERIAL PATHOGENS</a>                              | \$20  |
| 327 | <a href="#">ANTIBACTERIAL SCREENING OF ALCHORNEALAXIFLORA AND FICUSEXASPERATA EXTRACTS AGAINST BACTERIAL PATHOGENS</a>   | \$20  |
| 328 | <a href="#">ANTIBACTERIAL AND PHYTOCHEMICAL SCREENING OF ALCHORNEA LAXIFLORA AND CITRUS AURANTIFOLIA COLLECTED FROM NTALAKWU IN BENDE L.G.A ABIA STATE, NIGERIA.</a>                                     | \$20  |
| 329 | <a href="#">MICROBIOLOGICAL CONTROL OF POST-HARVEST FUNGAL PATHOGENS OF COCOYAM USING BACILLUS SPECIES</a>   | \$20  |
| 330 | <a href="#">MICROBIOLOGICAL ANALYSIS OF SOME LOCALLY SOLD PALM WINE AROUND UTUTU, AROCHUKWU L.G.A ABIA STATE.</a>  | \$20  |
| 331 | <a href="#">COMPARATIVE STUDY OF ANTIBACTERIAL ACTIVITY OF GARCINIA KOLA (BITTER KOLA), ERYTHROMYCIN AND PENICILLIN</a>  | \$20  |
| 332 | <a href="#">PREVALENCE OF ANTIBIOTIC RESISTANT STAPHYLOCOCCUS AUREUS AMONG FARM ANIMAL IN MICHAEL OKPARA UNIVERSITY OF AGRICULTURE, UMUDIKE.</a>   | \$20  |
| 333 | <a href="#">CONTRIBUTION OF LACTIC ACID BACTERIA TO IMPROVE THE NUTRITIVE QUALITY OF PENTRACLETHRA MACROPHYLLA ENRICHED WITH BREWER'S YEAST</a>  | \$20  |
| 334 | <a href="#">EFFECT OF FOOD SPICES ON THE MICROBIOLOGY AND NUTRITIONAL STATUS OF PALM WINE</a>  | \$20  |
| 335 | <a href="#">ACTINOMYCETES ASSOCIATED WITH THE RHIZOSPHERE OF SOME SELECTED PLANTS</a>  | \$20  |
| 336 | <a href="#">ASSESSMENT OF ANTIMICROBIAL AND ANTIOXIDANT PROPERTIES OF TETRAPLEURA TETRAPTERA ON SOME HUMAN PATHOGENS</a>   | \$20  |
| 337 | <a href="#">ISOLATION AND IDENTIFICATION OF BIOFILMS FORMING BACTERIA IN MOJAU FISH POND</a>   | \$20  |
| 338 | <a href="#">ANTIBACTERIAL EFFECT OF EMILIA SONCHIOFOLIA ON SALMONELLA ISOLATED FROM POULTRY FEEDS SOLD IN UMUAHIA.</a>   | \$20  |

| #   | Product Name   | Price |
|-----|--|-------|
| 339 | <a href="#">ASYMPTOMATIC BACTERIURIA AMONG PREGNANT WOMEN ATTENDING ANTENATAL CLINIC AT FEDERAL MEDICAL CENTRE UMUAHIA (FMC)</a>   | \$20  |
| 340 | <a href="#">EVALUATION OF MICROBIAL SUCCESSION AND PHYSIOCHEMICAL CHANGES IN FERMENTATION OF CASSAVA FOR GARRI</a>   | \$20  |
| 341 | <a href="#">DETERMINATION OF NICOTINE CONTENT AND MICROBIOLOGICAL EXAMINATION OF POWDERED TOBACCO SOLD IN UMUAHIA, ABIA STATE</a>  | \$20  |
| 342 | <a href="#">MICROBIOLOGICAL QUALITY ASSESSMENT OF SOME BRANDS OF LOCALLY PRODUCED COSMETIC POWDERS SOLD IN UMUAHIA, ABIA STATE.</a>  | \$20  |
| 343 | <a href="#">THE BIOCHEMICAL CHANGES ASSOCIATED WITH SORGHUM BICOLOR (GUINEA CORN) FERMENTATION BY SACCHAROMYCES CEREVISIAE AND OTHER ASSOCIATED MICROORGANISMS</a>   | \$20  |
| 344 | <a href="#">EVALUATION OF MICROBIAL CONTAMINATION OF HAIR BARBING EQUIPMENT IN UMUAHIA</a>   | \$20  |
| 345 | <a href="#">BACTERIAL CONTAMINATION OF DOOR HANDLES OF SOME HEALTHCARE FACILITIES IN UMUAHIA, ABIA STATE.</a>  | \$20  |
| 346 | <a href="#">MICROBIAL QUALITY OF FERMENTING BREADFRUIT</a>   | \$20  |
| 347 | <a href="#">MICROBIAL QUALITY ASSESSMENT OF SHAWARMA SOLD IN UMUAHIA METROPOLIS, ABIA STATE.</a>   | \$20  |
| 348 | <a href="#">BIOETHANOL AND BIOMASS PRODUCTION FROM CHRYSOPHYLLUM ALBIDUM (UDARA SKIN) USING PALMWINE YEASTS</a>  | \$20  |
| 349 | <a href="#">MICROBIAL EXAMINATION OF JOLLOF RICE SERVED IN MICHAEL OKPARA UNIVERSITY OF AGRICULTURE UMUDIKE</a>  | \$20  |
| 350 | <a href="#">STUDIES ON MICROBIAL SUCCESSION DURING UGBA (FERMENTED SEEDS OF PENTACLETHRA MACROPHYLLA BENTH) PRODUCTION</a>   | \$20  |
| 351 | <a href="#">ISOLATION OF BACILLUS SPECIE AND PRODUCTION OF BACITRACIN</a>  | \$20  |
| 352 | <a href="#">SCREENING OF SALMONELLA SPECIES FROM COW INTESTINE FOR MULTIDRUG RESISTANCE</a>  | \$20  |
| 353 | <a href="#">COMPARATIVE STUDY OF THE PRESERVATIVE EFFECT OF GINGER, GARLIC AND CALCIUM PROPIONATE ON BREAD</a>   | \$20  |
| 354 | <a href="#">EXTENDED SPECTRUM BETA LACTAMASE (ESBL) PRODUCING ESCHERICHIA. COLI AND KLEBSIELLA PNEUMONIA FROM URINARY TRACT INFECTION PATIENTS IN FEDERAL MEDICAL CENTER, UMUAHIA.</a>                             | \$20  |
| 355 | <a href="#">MICROBIOLOGICAL ASSESSMENT OF MEAT PRODUCTS (CHICKEN AND BEEF SUYA) SOLD IN UMUAHIA, ABIA STATE</a>  | \$20  |
| 356 | <a href="#">SACCHARIFICATION OF SOURSOP PEEL FOR ETHANOL PRODUCTION</a>  | \$20  |
| 357 | <a href="#">EVALUATION OF ANTIMICROBIAL ACTIVITY OF PRODIGIOSIN PRODUCED FROM SERRATIA MARCESCENS AGAINST SOME PATHOGENIC ORGANISMS</a>  | \$20  |
| 358 | <a href="#">MICROBIAL QUALITY OF FROZEN FISH SOLD IN UMUAHIA METROPOLIS</a>  | \$20  |
| 359 | <a href="#">INCIDENCE OF ASYMPTOMATIC BACTERIURIA IN FEMALE STUDENTS OF MICHAEL OKPARA UNIVERSITY OF AGRICULTURE UMUDIKE</a>   | \$20  |
| 360 | <a href="#">EVALUATION OF SOME SIDE EFFECTS OF PRAZIQUANTEL ADMINISTRATION ON SCHISTOSOMIASIS AMONG KUDAI YAMMA PRIMARY SCHOOL PUPILS IN DUTSE, JIGAWA STATE</a>   | \$20  |
| 361 | <a href="#">LEADERSHIP AS A MOTIVATIONAL FACTORS IN AN ORGANIZATION (A CASE STUDY OF NIGERIAN POLICE FORCE JIGAWA STATE COMMAND)</a>   | \$20  |
| 362 | <a href="#">EVALUATION OF ANTIBACTERIAL ACTIVITY OF GARCINIA KOLA AND DENNETTIA TRIPETALA AGAINST SOME BACTERIA</a>  | \$20  |
| 363 | <a href="#">DETECTION OF METHICILLIN RESISTANT STAPHYLOCOCCUS AUREUS FROM POULTRY, PIG AND FISH FARMS IN MICHAEL OKPARA UNIVERSITY OF AGRICULTURE, UMUDKE</a>  | \$20  |
| 364 | <a href="#">COMPARATIVE STUDY OF THE MICROBIOTA OF STOOL OF HEALTHY PERSONS AND PATIENTS WITH GASTROINTESTINAL TRACT INFECTIONS.</a>   | \$20  |
| 365 | <a href="#">PHYSICO-CHEMICAL ANALYSIS OF HONEY, PHYTOCHEMICAL ANALYSIS OF CINNAMON BARK POWDER EXTRACTS AND EVALUATION OF THEIR ANTIBACTERIAL ACTIVITIES AGAINST SELECTED RESPIRATORY TRACT BACTERIAL ISOLATES</a> | \$20  |
| 366 | <a href="#">ANTIMICROBIAL AND PHYTOCHEMICAL EFFECT OF URTICA DIOICA AND PHYLLANTHUS NIRURI ON SOME HUMAN PATHOGENS</a>   | \$20  |
| 367 | <a href="#">ANTIBIOGRAM OF BACTERIA ISOLATED FROM DIFFERENT FISH PONDS WASTE WATERS IN UMUAHIA, ABIA STATE.</a>  | \$20  |
| 368 | <a href="#">MICROBIAL SPECIES ASSOCIATED WITH OPENLY HAWKED BAKED PRODUCTS IN UMUAHIA METROPOLIS</a>   | \$20  |
| 369 | <a href="#">ANTIMICROBIAL ACTIVITY OF VERNONIA AMYGDALINA AND CARICA PAPAYA AGAINST SOME PATHOGENIC BACTERIA</a>   | \$20  |
| 370 | <a href="#">IN VITRO ANTIMICROBIAL ACTIVITIES OF HIBISCUS SABDARIFFA AND MORINGA OLEIFERA ON TOMATO SPOILAGE ORGANISMS.</a>  | \$20  |
| 371 | <a href="#">MICROBIAL LOAD AND EVALUATION OF INDOOR AIR IN DAY CARE CENTRES IN IKWUANO LOCAL GOVERNMENT AREA, ABIA STATE</a>   | \$20  |
| 372 | <a href="#">ISOLATION AND IDENTIFICATION OF BACTERIA FROM SELECTED STREET FOODS VENDED AROUND UMUDIKE, ABIA STATE.</a>   | \$20  |
| 373 | <a href="#">EVALUATION OF MICROORGANISMS ASSOCIATED WITH SNACKS</a>  | \$20  |

| #   | Product Name   | Price |
|-----|--|-------|
| 374 | <a href="#">PREVALENCE OF DERMATOPHYTOSIS AMONG PRIMARY SCHOOL CHILDREN IN UMUAHIA NORTH LOCAL GOVERNMENT AREA IN ABIA STATE.</a>                                      | \$20  |
| 375 | <a href="#">ISOLATION AND IDENTIFICATION OF PATHOGENIC BACTERIA FROM DIABETIC ULCER IN ABA METROPOLIS</a>  | \$20  |
| 376 | <a href="#">ISOLATION OF LIPASE PRODUCING BACTERIA FROM PALM PLANTATION SOIL; A CASE OF OPTIMIZATION</a>   | \$20  |
| 377 | <a href="#">MICROBIAL EVALUATION OF RAW MILK FROM DAIRY FARM</a>   | \$20  |
| 378 | <a href="#">PREVALENCE OF NASAL CARRIAGE OF METHICILIN RESISTANT STAPHYLOCOCCUS AUREUS AMONG PUPILS</a>  | \$20  |
| 379 | <a href="#">ANTIBACTERIAL ACTIVITY ON HAND SANITIZERS SOLD IN UMUAHIA, ABIA STATE.</a>   | \$20  |
| 380 | <a href="#">SCREENING SOIL MICROORGANISMS ISOLATED FROM MECHANIC WORKSHOPS IN UMUAHIA FOR ANTIBIOTIC PRODUCTION</a>  | \$20  |
| 381 | <a href="#">MICROBIAL CONTAMINATION OF AFRICAN SALAD SOLD IN MICHAEL OKPARA UNIVERSITY OF AGRICULTURE, UMUDIKE</a>   | \$20  |
| 382 | <a href="#">ANTIMICROBIAL, PHYTOCHEMICAL AND ANTIOXIDANT SCREENING OF HERBAL DRUGS SOLD IN UMUAHIA, ABIA STATE</a>   | \$20  |
| 383 | <a href="#">BACTERIOLOGICAL AND PHYSICOCHEMICAL ANALYSES OF SOME BOREHOLE WATER WITHIN AMAOBA IN IKWUANO LOCAL GOVERNMENT AREA ABIA STATE</a>                          | \$20  |
| 384 | <a href="#">MICROBIAL CONTAMINATION OF LOCALLY PREPARED BEVERAGES SOLD IN UMUAHIA (ZOBO, KUNUN AND SOYA MILK)</a>  | \$20  |
| 385 | <a href="#">STUDY OF SOIL BACTERIAL DIVERSITY BASED ON DIFFERENTIAL AND STRUCTURAL STAINING</a>  | \$20  |
| 386 | <a href="#">MICROBIOLOGICAL EXAMINATION OF FOODS SOLD WITHIN FEDERAL MEDICAL CENTRE, UMUAHIA</a>   | \$20  |
| 387 | <a href="#">MICROBIOLOGY OF RELATED POWDERED MILK SOLD IN UMMUAHIA</a>   | \$20  |
| 388 | <a href="#">MICROBIAL CONTAMINATION OF MULTIPLE USERS OF HAIR BRUSHES AND CLIPPERS IN BARBING SALONS IN UMUAHIA, METROPOLIS, ABIA STATE.</a>                           | \$20  |
| 389 | <a href="#">ASSESSMENTS AND BACTERIOLOGICAL EXAMINATION OF ICE CREAM OFFERED FOR PUBLIC CONSUMPTION IN UMUAHIA</a>   | \$20  |
| 390 | <a href="#">ISOLATION AND IDENTIFICATION OF BACTERIA FROM SELECTED DUMPSOIL WITHIN MICHAEL OKPARA UNIVERSITY OF AGRICULTURE, UMUDIKE</a>                               | \$20  |
| 391 | <a href="#">SCREENING OF FRIED FISH SOLD IN UMUAHIA FOR ORGANISMS OF PUBLIC HEALTH IMPORTANCE</a>  | \$20  |
| 392 | <a href="#">ANTIBACTERIAL ACTIVITIES OF VARIOUS TYPES OF HONEY</a>   | \$20  |
| 393 | <a href="#">BACTERIAL PROFILE OF SUYA MEAT IN OWERRI METROPOLIS</a>  | \$20  |
| 394 | <a href="#">BACTERIOLOGICAL QUALITY OF TAPIOCA SOLD IN UMUAHIA</a>   | \$20  |
| 395 | <a href="#">EFFECTS OF CHEMICAL PRESERVATIVES ON THE SHELF LIFE AND MICROBIAL LOAD OF COCOA PULP JUICE</a>   | \$20  |
| 396 | <a href="#">BACTERIOLOGICAL ANALYSIS OF STREAM WATER (A CASE STUDY OF NNEME STREAM OF ISIALA NGWA NORTH L.G.A OF ABIA STATE).</a>                                      | \$20  |
| 397 | <a href="#">COMPARATIVE STUDY OF PHYSICOCHEMICAL CHARACTERISTICS OF BOREHOLE AND PRODUCTION WATER IN THREE PHARMACEUTICAL COMPANIES IN LAGOS STATE.</a>                | \$20  |
| 398 | <a href="#">FERMENTATIVE IMPROVEMENT OF NUTRITIONAL STATUS OF "OGI" USING SOYBEANS</a>   | \$20  |
| 399 | <a href="#">CANDIDIASIS AMONG PREGNANT WOMEN OF CHILDBEARING AGE</a>   | \$20  |
| 400 | <a href="#">COMPARATIVE STUDY OF SEDATIVE AND BIOCHEMICAL EFFECT OF RAUWOLFIA VOMITORIA AFZEL AND DIAZEPAM ON WHITE ALBINO RATS</a>                                    | \$20  |
| 401 | <a href="#">ISOLATION AND IDENTIFICATION OF BACTERIA FROM THE SURFACES OF ATMS WITHIN THE CAMPUS OF MICHAEL OKPARA UNIVERSITY OF AGRICULTURE, UMUDIKE, ABIA STATE.</a> | \$20  |
| 402 | <a href="#">BACTERIAL CONTAMINATION OF NIGERIAN CURRENCIES</a>   | \$20  |
| 403 | <a href="#">FERMENTATION DYNAMICS OF WINE PRODUCTION FROM COCONUT USING A STARTER CULTURE OF SACCHAROMYCES CEREVISIAE.</a>   | \$20  |
| 404 | <a href="#">ANTIBIOTICS RESISTANCE PROFILE OF E. COLI ISOLATED FROM FARM ANIMAL IN UMUAHIA METROPOLIS</a>  | \$20  |
| 405 | <a href="#">ANTIMICROBIAL ACTIVITIES OF CHASSALIA KOLLY AND SIDA VERONICAEFOLIA ON METHICILLIN RESISTANT STAPHYLOCOCCUS AUREUS</a>                                     | \$20  |
| 406 | <a href="#">ANTIBIOTIC SENSITIVITY PATTERN OF STAPHYLOCOCCUS AUREUS FROM FOMITES IN THE FEDERAL MEDICAL CENTRE UMUAHIA</a>   | \$20  |
| 407 | <a href="#">PROBIOTIC POTENTIAL OF LACTIC ACID BACTERIA ISOLATED FROM FISH FEEDS</a>   | \$20  |
| 408 | <a href="#">BACTERIAL CONTAMINATION OF SCHOOL BAGS CARRIED BY MALE AND FEMALE STUDENTS IN A TERTIARY INSTITUTION IN UMUAHIA, ABIA STATE.</a>                           | \$20  |
| 409 | <a href="#">ANTIFUNGAL EFFECTS OF MICROORGANISMS ISOLATED FROM SNAIL GUT</a>   | \$20  |
| 410 | <a href="#">MICROORGANISMS ASSOCIATED WITH HAWKED SUYA MEAT</a>  | \$20  |

| #   | Product Name  | Price |
|-----|---|-------|
| 411 | <a href="#">MICROBIAL QUALITY OF READY TO EAT PORK MEAT SOLD IN DIFFERENT MARKETS IN UMUAHIA</a>  | \$20  |
| 412 | <a href="#">ISOLATION AND IDENTIFICATION OF MICROORGANISMS FOUND ON THE EXTERNAL BODY SURFACES OF HOUSEFLIES (MUSCA DOMESTICA) AND COCKROACHES (PERIPLANETA AMERICANA) WITHIN THE UMUAHIA METROPOLIS ABIA STATE, NIGERIA.</a> | \$20  |
| 413 | <a href="#">BIOFILM FORMATION AND ANTIMICROBIAL SUSCEPTIBILITY OF STAPHYLOCOCCUS AUREUS FROM HOSPITAL ENVIRONMENTS</a>  | \$20  |
| 414 | <a href="#">OCCURRENCE OF CAMPYLOBACTER SPP, SALMONELLA SPP, AND ESCHERICHIA COLI IN MEAT PRODUCTS FROM RETAIL OUTLET IN UMUAHIA METROPOLITAN AREA</a>  | \$20  |
| 415 | <a href="#">PROBIOTIC POTENTIALS OF LACTIC ACID BACTERIA ISOLATED FROM LOCALLY FERMENTED MAIZE (AKAMU)</a>  | \$20  |
| 416 | <a href="#">ANTIMICROBIAL EFFECTS ON TETRAPLEURA TETRAPTERA TAUB (UHIOKRIHO) ON SOME PATHOGENIC MICROGANISMS</a>  | \$20  |
| 417 | <a href="#">AMYLASE PRODUCTION BY SOLID STATE FERMENTATION OF AGRO-INDUSTRIAL WASTE USING BACILLUS SPECIES</a>  | \$20  |
| 418 | <a href="#">EFFECT OF CARBON SOURCES ON THE GROWTH OF ANTIMICROBIAL PRODUCING BACILLUS SPECIES IN CITRULLUS VULGARIS</a>  | \$20  |
| 419 | <a href="#">MICROBIAL QUALITY AND ANTIBIOGRAM OF ORGANISMS OF PUBLIC HEALTH IMPORTANCE FROM BURGER SOLD IN UMUAHIA</a>  | \$20  |
| 420 | <a href="#">STRENGTH TRAINING AS A MEASURE FOR THE PREVENTION OF INJURIES AMONG ATHLETES: A CASE STUDY OF AMBROSE ALLI UNIVERSITY TEAM</a>  | \$20  |
| 421 | <a href="#">SOCIO - CULTURAL FACTORS INFLUENCING SPORTS PARTICIPATION AMONG ELDERLY PEOPLE IN ESAN RECREATION CENTRE EKPOMA EDO STATE</a>   | \$20  |
| 422 | <a href="#">CITRIC ACID PRODUCTION BY ASPERGILLUS NIGER USING BANANA AND PLANTAIN PEELS.</a>  | \$20  |
| 423 | <a href="#">OCCURRENCE OF SALMONELLA SPP AND ESCHERICHIA COLI IN READY TO EAT FOOD AND THEIR ANTIBIOTIC SUSCEPTIBILITY.</a>   | \$20  |
| 424 | <a href="#">ISOLATION AND IDENTIFICATION OF CELLULOLYTIC FUNGI AND BACTERIA FROM FISH POND EFFLUENT</a>   | \$20  |
| 425 | <a href="#">THE EFFECT OF BITTER LEAF (VERNONIA AMYGDALINA) EXTRACT ON THE MICROBIAL LOAD AND SHELF LIFE OF LOCALLY BREWED SORGHUM BEER (BURUKUTU)</a>  | \$20  |
| 426 | <a href="#">CHARACTERIZATION OF BACILLUS MEGATERIUM WITH ANTIFUGAL TENDENCIES ISOLATED FROM THE RHIZOSPHERE OF CURCUMA DOMESTICA (TURMERIC PLANT)</a>   | \$20  |
| 427 | <a href="#">EFFECT OF SPOILAGE ON THE ANTIMICROBIAL AND PHYTOCHEMICAL COMPONENTS OF GINGER AND GARLIC</a>   | \$20  |
| 428 | <a href="#">ENZYMATIC POTENTIALS OF LACTIC ACID BACTERIA AND SACCHAROMYCES CEREVISIAE FROM FRESH AND SOURED PALM WINE</a>   | \$20  |
| 429 | <a href="#">ASYMPTOMATIC BACTERIURIA AMONG PREGNANT WOMEN ATTENDING ANTENATAL CARE AT ABIA STATE UNIVERSITY TEACHING HOSPITAL, ABIA STATE, NIGERIA (ABSUTH)</a>   | \$20  |
| 430 | <a href="#">FERMENTATIVE PRODUCTION AND MICROBIOLOGICAL ANALYSES OF CASSAVA (MANIHOT ESCULENTA) FLOUR</a>   | \$20  |
| 431 | <a href="#">ISOLATION OF ANTIBIOTIC PRODUCING MICROORGANISMS FROM SOIL SAMPLES FROM OHOKOBE NDUME</a>   | \$20  |
| 432 | <a href="#">COMPARATIVE BACTERIOLOGICAL ANALYSIS OF BOREHOLE WATER AND STREAM WATER IN THREE COMMUNITIES IN UMUDIKE FOR HUMAN CONSUMPTION</a>   | \$20  |
| 433 | <a href="#">EVALUATION OF DIFFERENT METHODS OF ISOLATION OF ACTINOMYCETES</a>   | \$20  |
| 434 | <a href="#">EVALUATION OF DIFFERENT METHODS OF ISOLATION OF ACTINOMYCETES</a>   | \$20  |
| 435 | <a href="#">ANTIBACTERIAL ACTIVITY OF SHEA BUTTER AND COCONUT OIL ON SOME PATHOGENIC ORGANISMS</a>  | \$20  |
| 436 | <a href="#">BACTERIOLOGICAL AND PHYSICO-CHEMICAL ANALYSES OF SACHET WATER SOLD IN OLOKORO, ABIA STATE</a>   | \$20  |
| 437 | <a href="#">ANTIMICROBIAL ACTIVITY OF ESSENTIAL OIL FROM CITRUS PARADISI (GRAPE) AGAINST ISOLATES FROM THE RESPIRATORY TRACT</a>  | \$20  |
| 438 | <a href="#">ANTIMICROBIAL SUSCEPTIBILITY PATTERN OF MICROORGANISMS FOUND ON READY TO EAT FRUITS AND VEGETABLES</a>  | \$20  |
| 439 | <a href="#">COMPARATIVE STUDY OF MICROBIAL PROFILES AND PHYSICO-CHEMICAL PROPERTIES OF RAW AND PROCESSED OIL BEAN SEEDS (PENTACLETHRA MACROPHYLLA BENTHAM)</a>  | \$20  |
| 440 | <a href="#">ANTIMICROBIAL ACTIVITIES OF CHRYSOPHYLLUM CAINITO AND MICRO ORGANISMS ASSOCIATED WITH ITS SPOILAGE</a>  | \$20  |
| 441 | <a href="#">BACTERIOLOGICAL QUALITY OF SOME PROCESSED SLICED HAWKED FRUITS SOLD IN UMUDIKE MARKET, UMUAHIA</a>  | \$20  |
| 442 | <a href="#">ISOLATION AND IDENTIFICATION OF BACTERIAL CONTAMINANTS FROM MICROSCOPES</a>   | \$20  |
| 443 | <a href="#">ANTIBIOTIC SUSCEPTIBILITY PATTERN OF ESCHERICHIA COLI ISOLATED FROM WASTE WATER IN UMUAHIA</a>  | \$20  |
| 444 | <a href="#">ISOLATION AND ANTIBIOGRAM OF SALMONELLA SPP FROM POULTRY FEEDS AND FECAL DROPPINGS FROM SELECTED FARMS IN UMUDIKE, UMUAHIA.</a>   | \$20  |
| 445 | <a href="#">PRODUCTION AND PROXIMATE ANALYSES OF YOGHURTS FROM TIGER NUTS AND SOYBEAN USING LACTIC ACID BACTERIA AS STARTER CULTURES</a>  | \$20  |
| 446 | <a href="#">THE MICROBIOLOGICAL AND PHYSIO-CHEMICAL CHARACTERISTICS OF EZU- NWAOBUNAGU STREAM AT NAWFIA TOWN, NJIKOKA LOCAL GOVERNMENT AREA OF ANAMBRA STATE</a>  | \$20  |

| #   | Product Name  | Price |
|-----|---|-------|
| 447 | <a href="#">URINARY TRACT INFECTION AMONG FEMALE STUDENTS OF MICHAEL OKPARA UNIVERSITY OF AGRICULTURE, UMUDIKE</a>  | \$20  |
| 448 | <a href="#">ASSESSMENT OF THE MICROBIAL QUALITY OF FERMENTED MIXED FRUIT JUICE</a>  | \$20  |
| 449 | <a href="#">STRENGTH TRAINING AS A MEASURE FOR THE PREVENTION OF INJURIES AMONG ATHLETES: A CASE STUDY OF AMBROSE ALLI UNIVERSITY ATHLETIC TEAM</a>   | \$20  |
| 450 | <a href="#">BACTERIAL CONTAMINATION OF MEDICATED GLASSES AMONGST STAFF AND STUDENTS OF MICHAEL OKPARA UNIVERSITY OF AGRICULTURE, UMUDIKE</a>  | \$20  |
| 451 | <a href="#">ISOLATION, IDENTIFICATION AND ANTIBIOTIC SENSITIVITY PATTERN OF BACTERIA FROM POULTRY FARM IN UMUDIKE</a>   | \$20  |
| 452 | <a href="#">ISOLATION OF MICROORGANISMS FROM SWIMMING POOLS IN UMUAHIA AND DETERMINATION OF ANTIBIOTIC SENSITIVITY PATTERN OF THE ISOLATED ORGANISMS</a>  | \$20  |
| 453 | <a href="#">PREVALENCE AND ANTIMICROBIAL SUSCEPTIBILITY OF BACTERIA IN URINE SAMPLES OF STUDENTS OF MICHAEL OKPARA UNIVERSITY OF AGRICULTURE UMUDIKE, UMUAHIA, ABIA STATE</a>   | \$20  |
| 454 | <a href="#">THE INCIDENCE OF CANDIDIASIS AMONG SINGLE AND MARRIED WOMEN OF DIFFERENT AGE GROUPS</a>   | \$20  |
| 455 | <a href="#">PHYTOCHEMICAL, ANTIOXIDANT AND ANTIMICROBIAL STUDIES OF MUCUNA PRURIENS</a>   | \$20  |
| 456 | <a href="#">A COMPARATIVE STUDY OF MICROBIAL GROWTH ASSOCIATED WITH EARPHONES USED AMONG UNIVERSITY STUDENTS OF MICHAEL OKPARA UNIVERSITY OF AGRICULTURE UMUDIKE, ABIA STATE</a>  | \$20  |
| 457 | <a href="#">EFFECT OF BIOCIDES ON BIAL GROWTH RATE (BACTERIA)</a>   | \$20  |
| 458 | <a href="#">ANTIMICROBIAL ACTIVITY OF PLEUROTUS SQUARROULUS (AN EDIBLE MUSHROOM)</a>  | \$20  |
| 459 | <a href="#">COMPARATIVE STUDY OF DISINFECTANT EFFICACY OF BLEACH, PHENOL AND ETHANOL ON PSEUDOMONAS AERUGINOSA AND STAPHYLOCOCCUS AUREUS</a>  | \$20  |
| 460 | <a href="#">PREVALENCE OF URINARY TRACT INFECTION AMONG FEMALE UNDERGRADUATES OF MICHAEL OKPARA UNIVERSITY OF AGRICULTURE, UMUDIKE</a>  | \$20  |
| 461 | <a href="#">OCCURRENCE OF BACTERIA PATHOGEN IN TWO FRUIT JUICES AND THEIR CONTROL USING LACTIC ACID BACTERIA ISOLATE FROM UGBA</a>  | \$20  |
| 462 | <a href="#">PRODUCTION OF WINE FROM TIGER NUT USING PALMWINE YEAST</a>  | \$20  |
| 463 | <a href="#">EVALUATION OF BACTERIA OF PUBLIC HEALTH IMPORTANCE IN OKPA</a>  | \$20  |
| 464 | <a href="#">BACTERIOLOGICAL AND PHYSICO-CHEMICAL ANALYSIS OF PIPE-BORNE WATER IN UMUAHIA, ABIA STATE</a>  | \$20  |
| 465 | <a href="#">FACTORS THAT INFLUENCE THE UTILIZATION OF INTRAUTERINE CONTRACEPTIVE DEVICE AMONG WOMEN ATTENDING ANTENATAL CLINIC IN UJOELEN PRIMARY HEALTHCARE CENTRE. EKPOMA, ESAN WEST LOCAL GOVERNMENT AREA OF EDO STATE</a> | \$20  |
| 466 | <a href="#">FACTORS INFLUENCING HEALTH SEEKING BEHAVIOR AMONG WOMEN ATTENDING ANTENATAL CARE IN SELECTED HEALTH CENTRES IN EKPOMA, EDO STATE</a>  | \$20  |
| 467 | <a href="#">PERCEPTION OF PARTURIENT (NEWLY DELIVERED) MOTHERS ON THE UTILIZATION OF HEALTH CARE SERVICES IN ESAN WEST LOCAL GOVERNMENT AREA OF EDO STATE</a>   | \$20  |
| 468 | <a href="#">INFLUENCE OF FAMILY BACKGROUND ON EARLY CHILDHOOD ACADEMIC PERFORMANCE IN PUBLIC SCHOOLS IN BAYELSA STATE</a>   | \$20  |
| 469 | <a href="#">THE EFFECT OF BANK REGULATIONS ON NIGERIA ECONOMY</a>   | \$20  |
| 470 | <a href="#">ANTIMICROBIAL SUSCEPTIBILITY PROFILE OF SALMONELLA ISOLATES FROM POULTRY FARMS IN UMUAHIA</a>   | \$20  |
| 471 | <a href="#">ISOLATION AND IDENTIFICATION OF SULPHUR OXIDIZING BACTERIA</a>  | \$20  |
| 472 | <a href="#">LACTIC ACID BACTERIAL SPECIES ASSOCIATED WITH LOCALLY FERMENTED MAIZE</a>   | \$20  |
| 473 | <a href="#">PREVALENCE AND ANTIBIOGRAM OF STAPHYLOCOCCUS AUREUS FROM WOUND SPECIMEN IN FEDERAL MEDICAL CENTRE (FMC) UMUAHIA, ABIA STATE, NIGERIA.</a>   | \$20  |
| 474 | <a href="#">ISOLATION, CHARACTERIZATION AND IDENTIFICATION OF BACTERIA FROM ORGANIC WASTE</a>   | \$20  |
| 475 | <a href="#">ENTREPRENEURSHIP IMPLEMENTATION STRATEGIES ON BUSINESS EDUCATION STUDENT IN FEDERAL UNIVERSITY OTUOKE</a>   | \$20  |
| 476 | <a href="#">GRILLED PLANTAIN AND FISH SOLD IN OTUOKE, EMEYAL AND IMIRINGI IN OGBIA LOCAL GOVERNMENT AREA OF BAYELSA STATE</a>   | \$20  |
| 477 | <a href="#">THE METAPHOR OF LIFE AS A JOURNEY IN SHACKLES OF FREEDOM</a>  | \$20  |
| 478 | <a href="#">EFFECT OF COCONUT WATER ON PARACETEMOL OVERDOSE IN ALBINO RABBITS MODEL</a>   | \$20  |
| 479 | <a href="#">MACROECONOMIC VARIABLES ON ECONOMIC DEVELOPMENT OF NIGERIA</a>  | \$20  |
| 480 | <a href="#">CONCEPTUAL UNDERSTANDING OF EQUILIBRIUM OF FORCES</a>   | \$20  |
| 481 | <a href="#">ENTREPRENEURIAL SKILLS ACQUIRED BY BUSINESS EDUCATION GRADUATES FOR EMPLOYMENT GENERATION AS PERCEIVED BY BUSINESS EDUCATORS IN UNIVERSITIES IN BAYELSA STATE</a>   | \$20  |

| #   | Product Name   | Price |
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| 482 | <a href="#">GENDER DISCRIMINATION AND WOMEN EMPLOYMENT: A SELECTED FIRM IN BAYELSA STATE</a>   | \$20  |
| 483 | <a href="#">USE OF POINT OF SALES ON SERVICE DELIVERY IN RURAL AREAS IN NIGERIA</a>  | \$20  |
| 484 | <a href="#">CHALLENGES OF USING INSTRUCTIONAL MATERIALS IN THE TEACHING AND LEARNING OF BUSINESS STUDIES IN SELECTED SECONDARY SCHOOLS IN EKEREMOR LOCAL GOVERNMENT AREA OF BAYELSA STATE</a>  | \$20  |
| 485 | <a href="#">HUMAN RELATIONSHIP AS A TOOLS FOR EFFECTIVE DEVELOPMENT IN PUBLIC ADMINISTRATION (A CASE STUDY OF DUTSE LOCAL GOVERNMENT)</a>  | \$20  |
| 486 | <a href="#">THE IMPACT OF MODERN OFFICE EQUIPMENT ON THE JOB PERFORMANCE OF OFFICE MANAGERS (A CASE STUDY OF KAUGAMA LOCAL GOVERNMENT)</a>   | \$20  |
| 487 | <a href="#">THE IMPACT OF KEYBOARDING SKILLS ON JOB PERFORMANCE OF SECRETARIES IN BUSINESS ENTERPRISES</a>   | \$20  |
| 488 | <a href="#">THE ROLE OF BANKING SECTOR IN PROMOTION SMES IN NIGERIA (A CASE STUDY OF ACCESS BANK PLC DUTSE BRANCH)</a>   | \$20  |
| 489 | <a href="#">THE IMPACT OF REHABILITATION SERVICES OFFERED TO THE LESS PRIVILEGES IN JIGAWA STATE A CASE STUDY OF MAIGATARI LOCAL GOVERNMENT</a>  | \$20  |
| 490 | <a href="#">THE IMPACT OF AUDIT FIRMS CHARACTERISTICS ON THE FINANCIAL REPORTING QUALITY OF LISTED BUILDING MATERIALS FIRMS IN NIGERIA (A CASE STUDY OF DANGOTE CEMENT PLC. DUTSE DEPOT)</a>   | \$20  |
| 491 | <a href="#">IMPACT OF SIWES PRACTICAL ON STUDENT ACADEMIC PERFORMANCE (A CASE STUDY OF JIGAWA STATE POLYTECHNIC DUTSE PUBLIC ADMINISTRATION DEPARTMENT)</a>                                    | \$20  |
| 492 | <a href="#">ANALYZING THE IMPACT OF CORRUPTION ON PUBLIC SERVICE AND EXPLORING STRATEGIES FOR ITS PREVENTION (A CASE STUDY OF JIGAWA STATE)</a>  | \$20  |
| 493 | <a href="#">SOIL MOISTURE MONITARING IRRIGATION SYSTEM USING ARDUINO BASED</a>   | \$20  |
| 494 | <a href="#">HUMAN RELATION AS A TOOL FOR EFFECTIVE DEVELOPMENT IN PUBLIC ORGANIZATION (A CASE STUDY OF HADEJIA LOCAL GOVERNMENT)</a>   | \$20  |
| 495 | <a href="#">ASSESSMENT OF FACTORS LEADING TO MALNUTRITION AMONG CHILDREN 0 - 5 YEARS IN DUTSE LOCAL GOVERNMENT AREA. (A CASE STUDY OF DUTSE GENERAL HOSPITAL.)</a>                             | \$20  |
| 496 | <a href="#">IMPACT OF WOMEN PARTICIPATING IN COMMUNITY DEVELOPMENT IN NIGERIA A CASE STUDY OF DUTSE LOCAL GOVERNMENT</a>   | \$20  |
| 497 | <a href="#">INSTALLATION, SELECTION AND MAINTENANCE OF SOLAR INVERTER IN BIOMEDICAL ENGINEERING DEPARTMENT</a>   | \$20  |
| 498 | <a href="#">IMPACT OF LIQUIDITY ON FINANCIAL PERFORMANCE OF LISTED DEPOSIT MONEY BANKS IN NIGERIA</a>  | \$20  |
| 499 | <a href="#">A STUDY ON STUDENTS INDUSTRIAL WORK EXPERIENCE AND ITS CONTRIBUTION TO SOCIAL DEVELOPMENT (A CASE STUDY OF, JIGAWA STATE POLYTECHNIC DUTSE BUSINESS ADMINISTRATION DEPARTMENT)</a> | \$20  |
| 500 | <a href="#">IMPACT OF STOCK EXCHANGE ON NIGERIA ECONOMIC GROWTH 1990-2022</a>  | \$20  |