## **Projects > Undergraduate Project Topics > Biochemistry Project Topics**

 ${\it Projects} > {\it Undergraduate \ Project \ Topics} > {\it Biochemistry \ Project \ Topics} - {\it Batch \ 1}$ 

#	Product Name	Price
1	LEVEL OF POLYCYCLIC AROMATIC HYDROCARBONS IN GRILLED FISH (SALMON) SOLD IN THREE DIFFERENT LOCALITIES OF OGBIA LOCAL GOVERNMENT AREA, BAYELSA STATE.	₩5000
2	GRILLED PLANTAIN AND FISH SOLD IN OTUOKE, EMEYAL AND IMIRINGI IN OGBIA LOCAL GOVERNMENT AREA OF BAYELSA STATE	₩5000
3	COMPARATIVE ANALYSIS OF SOME HEAVY METAL PRESENT IN SPINACH AND LETTUCE GROWN IN GWARAM AND BIRNIN KUDU LOCAL GOVERNMENT AREAS OF JIGAWA STATE	₩5000
4	LIVER FUNCTION INDICES OF MONOSODIUM GLUTAMATE INDUCED MALE WISTAR ALBINO RATS TREATED WITH METHANOL EXTRACT OF ASYSTASIAGANGETICA LEAVES	₩5000
5	SOME OWERRI MUNICIPALITY DUMPSITES LEACHATE IMPACT ON UNDERGROUND WATER	₩5000
6	PHYTOCHEMICAL EVALUATION OF PLEUROTUS OSTREATUS GROWN ON HCL TREATED PALM OIL BUNCH	₩5000
7	EXTRACTION OF OIL FROM LOCAL SEED (GROUNDNUT SEED) AND CHARACTERIZATION (DACRYODES EDULIS)	₩5000
8	COMPARATIVE ANALYSIS OF HOMEMADE JUICE PRODUCED FROM PINEAPPLE AND PAWPAW AND DETERMINATION OF THEIR NUTRITIONAL VALUES	₩5000
9	BACTERIA AND FUNGI INVOLVED IN YOGURT PRODUCTION	₩5000
10	ASSESSMENT OF VEGETATIVE GROWTH OF SOME GROUNDNUT VARIETIES SUBJECTED TO DIFFERENT QUANTITY OF POULTRY TOPPINGS	₩5000
11	THE EFFECT OF N-HEXANE EXTRACT OF KOLA NITIDA BARK ON LIVER FUNCTION TEST OF ALBINO WISTAR RATS FED WITH HIGH FAT FROM COW'S BRAIN	₩5000
12	SOME ACUTE PHASE REACTANT, PROTEINS RESPONSE IN NIGERIAN, ADULTS WITH MALARIA INFECTION	₩5000
13	PRODUCTION OF BIODEGRABLE PLASTIC FILMS FROM CASSAVA STARCH USED IN FOOD PACKAGING, USING VARIOUS ADDITIVES AND PLASTICIZERS	₩5000
14	SYNTHESIS OF A NOVEL ORGANOKAOLINITE WITH IMPROVED SORPTION CHARACTERISTICS USING KAOLINITE AND CETYL TRIMETHYL AMMONIUM BROMIDE	₩5000
15	EFFECT OF TEMPERATURE ON THE YIELD OF SHEA BUTTER IN AN UNBAFFLED VESSEL AT SELECTED KNEADING PERIOD	₩5000
16	EXTRACTION AND DETERMINATION OF THE PHYSICAL CHEMICAL PROPERTIES OF CASHEW NUT OIL	₩5000
17	NUTRIENT COMPOSITION OF SOME SELECTED INFANT FORMULA	₩5000
18	EFFECT OF PROCESSING ON THE NUTRITIONAL VALUE OF COCOYAM (COLOCASIA ESCULENTA AND XANTHOSOMA SAGITTIFOLIUM)	₩5000
19	EFFECT OF HEAVY METAL ON PLANT AND IT'S ENVIRONMENTS	₩5000
20	THE USE OF BITTERLEAF (VERNONIA AMYGDALINA) EXTRACT AS A MEANS OF EXTENDING THE SHELF-LIFE OF LOCALLY BREWED SORGHUM BEER	₩5000
21	THE OXIDATIVE STRESS STATUS OF RATS FED ON OIL BEAN SEED MEAL	₩5000
22	THE EFFECTS OF SENNA TORA LEAVES EXTRACT ON THE BLOOD GLUCOSE LEVELS OF THE DIABETIC ALBINO RATS (A FOCUS ON DIABETES MELLITUS)	₩5000
23	THE EFFECT OF WATER EXTRACT OF COLA NITIDA POD ON LIPOPROTEIN CONCENTRATIONS OF ALBINO WISTAR RATS	₩5000
24	THE EFFECT OF PTEROCARPUS MILDBREADII SEED ON PLASMA HDL CHOLESTEROL OF ALBINO RAT	₩5000
25	THE EFFECT OF ETHANOL EXTRACT OF DESMODIUM VELUTINUM STEM ON SOME MARKER EMZYME IN LIVER OF ALBINO WISTAR RATS	₩5000
26	THE ANTI-INFLAMMATORY ACTIVITY OF CRATEVA ADANSONII DICHLOROMETHANE FRACTION	₩5000
27	SERUM CALCIUM LEVEL IN GERIATRIC MEN: COMPERATIVE STUDIES	₩5000
28	PHYTOCHEMICAL AND ANTI-INFLAMMATORY PROPERTIES OF METHANOL EXTRACT OF CRATEVA ADANSONII STEM BARK	₩5000
29	PHYTOCHEMICAL ANALYSIS OF SELECTED TOMATO PRODUCTS	₩5000
30	BIOCHEMICAL CHANGES ASSOCIATED WITH BENIGN PROSTATIC HYPERPLASIA (BPH) IN AGEING MEN ATTENDING CLINIC AT UNIVERSITY OF NIGERIA TEACHING HOSPITAL (UNTH), ITUKU-OZALLA, ENUGU STATE OF NIGERIA	₩5000
31	HEPATOPRODUCTIVE EFFECTS OF SENA TORA LEAVE EXTRACT ON CARBON TETRACHLORIDE INDUCED TOXICITY	₩5000
32	EFFECTS OF AQUEOUS EXTRACT OF PUNICA GRANATUM SEED ON TRITON-X100 INDUCED HYPERCHOLESTEROLEMIA IN RATS	₩5000
33	EXTRACTION AND CHARACTERIZATION OF WHITE MUCUNA PRURIENS VAR. UTILIS SEED OIL	₩5000

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34	EVALUATION OF THE TRACE - ELEMENT COMPOSITION OF THE LEAF EXTRACT (A FOCUS ON PIPER METHYSTICUM (AWA))	₩5000
35	EVALUATION OF ANTIOXIDANT POTENTIAL OF MONODORA MYRISTICA (AFRICAN NUTMEG)	₩5000
36	EFFECTS OF PROCESSING METHODS ON THE PHYSICO-CHEMICAL PROPERTIES OF SWEET POTATO AND SORGHUM	₩5000
37	EFFECTS OF PROCESSING METHODS ON THE PHYSICO-CHEMICAL PROPERTIES OF SWEET POTATO AND SORGHUM	₩5000
38	DETERMINATION OF ACTIVE SWEET COMPONENTS OF COMMON ARTIFICIAL SWEETENERS THAT ARE USED AS REPLACEMENT FOR SUGAR	₩5000
39	CHEMICAL/MINERAL COMPOSITIONS OF WATER EXTRACTS OF HIBISCUS SABDARIFFA	₩5000
40	CARDIO PROTECTIVE ACTIVITIES OF N-HEXANE EXTRACT OF DESMODIUM VELUTINUM STEM ON ALBINO WISTER RAT	₩5000
41	ANTILIPIDEMIC EFFECT OF WATER (H20) EXTRACT OF DESMODIUM VELUTINUM LEAVES ON ALBINO WISTAR RATS	₩5000
42	PRODUCTION OF MOSQUITO REPELLENT USING ORANGE PEELS	₩5000
43	ETHANOL PRODUCTION FROM YAM (DISCOREA SPP) PEELS	₩5000
44	DETERMINATION OF THE PRESENCE AND CONCENTRATION OF SOME PHYTOCHEMICALS IN AVOCADO PEAR (PERSEA AMERICANA MILL) SEED	₩5000
45	DETERMINATION OF THE LEVEL OF ETHANOL IN ALCOHOLIC BEVERAGES PRODUCED IN NIGERIA AS AN INDICATION FOR SAFETY STANDARD	₩5000
46	COMPARATIVE DETERMINATION OF PROTEIN CONTENTS OF BREADFRUIT, BROWN BEANS AND SOYBEANS	₩5000
47	COMPARATIVE ASSESSMENT OF LUBRICANT PRODUCE FROM PALM KERNEL OIL AND TONIMAS LUBRICATING OIL	₩5000
48	THE ROLE OF PLANTS IN THE TREATMENT OF DISEASES CAUSED BY MICRO-ORGANISMS BASED IN THE NATURAL PRODUCTS	₩5000
49	THE EFFECT OF CALCIUM TAINTED WATER ON CADMIUM INDUCED LIVER DAMAGE	₩5000
50	ISOLATION AND PURIFICATION OF 3-MERCAPTOPYRUVATE SULFURTRANSFERASE FROM THE GUT OF RHINOCEROS LARVA (ORYCTES RHINOCEROS)	₩5000
51	ISOLATION AND IDENTIFICATION OF ESCHERICHIA COLI AS AN INDICATOR OF FAECAL POLLUTION IN STREAMS	₩5000
52	INVERTASE PRODUCING ABILITY OF ISOLATED FUNGAL SPECIES FROM DECAYING ORANGE	₩5000
53	IN VITRO ANTIOXIDANT ACTIVITY AND PHYTOCHEMICAL PROPERTIES OF METHANOL, ETHANOL AND HEXANE SOME EXTRACTS OF ALSTONIABOONEI LEAVES	₩5000
54	EVALUATION OF PROXIMATE CONSTITUENTS IN LEAFS AND ROOT OF SIMAROUBA GLAUCA D.C. (PARADISE TREE)	₩5000
55	EFFECT OF ETHANOL EXTRACT OF DENNETTIA TRIPETALA ON LIVER AND KIDNEY ANTIOXIDANT ENZYME ACTIVITY AND MALONDIALDEHYDE CONCENTRATION OF ALBINO WISTAR RATS EXPOSED TO CCL4	₩5000
56	ANTIBACTERIAL EVALUATION OF AFANG LEAF EXTRACT AND ITS SYNTHESIZED SILVER NANOPARTICLES	₩5000
57	ANALYSIS OF ALPHA-PROTEIN LEVEL IN HEPATITIS PATIENT AS AN AID IN ACCESSING THE DEGREE IN WHICH IT GENERATES TO HCC	₩5000
58	ANALYSIS OF 3-MERCAPTOPYRUVATE SULFURTRANSFERASE (3-MST)	₩5000
59	THE PRODUCTION OF BIODIESEL (FAME) FROM PALM KERNEL OIL (PKO) USING CONCENTRATED SULPHURIC ACID AS CATALYST	₩5000
60	SCREENING OF PROXIMATE CONSTITUENTS OF THE LEAF EXTRACTS OF SIMAROUBA GLAUCA WHICH INCLUDES MOISTURE, PROTEIN, CARBOHYDRATES, ASH FIBRE AND LIPID CONTENT OF SIMAROUBA GLAUCA	₩5000
61	INVESTIGATION INTO THE EFFECT OF THE TOXICANTS ARSENIC AND MANGANESE ON MALE REPRODUCTIVE SYSTEM OF WISTAR RAT.	₩5000