## [Project / Seminar Topics on Biochemistry with Materials](https://sparklyn.com.ng/biochemistry-project-and-seminar-material#project_seminar_topics_on_biochemistry-with-materials)

**Below is the list of available proposal topics on Biochemistry that can be selected for proposal write-up submission.**

### [List of Available Proposal Topics on Biochemistry](https://sparklyn.com.ng/biochemistry-project-and-seminar-material#list_of_available_proposal_topics_on_biochemistry)

[**Production and Evaluation of Composite Bread for Management of Type Ii Diabetic Patients in Yusuf Dantsoho Memorial Hospital, Kaduna, Nigeria**](https://sparklyn.com.ng/production-and-evaluation-of-composite-bread-for-management-18867-d)

[**Processing Techniques' Effects on the Physicol-Chemical Properties of Sweet Potato and Sorghum**](https://sparklyn.com.ng/effects-of-processing-methods-on-the-physicochemical-properties-of-sweet-potato-and-sorghum-2988-d)

[**Determination of Alkali Content in Some Agricultural Waste Product Such as Cocoa Pod Husk, Plantain Peel and Palm Fruit Bunch**](https://sparklyn.com.ng/determination-of-alkali-content-in-some-agricultural-waste-product-such-as-cocoa-pod-husk-plantain-peel-and-palm-fruit-bunch-7401-d)

[**Phytochemical Constituents and Antioxidant Activities of the Chloroform Extract of Ocimum Gratissimum Plant (Scent Leaf)**](https://sparklyn.com.ng/phytochemical-constituents-and-antioxidant-activities-of-the-chloroform-extract-of-ocimum-gratissimum-plant-scent-leaf-3025-d)

[**Invitro Anti Malarial Potential of Chrozophora Senegalensis Extracts on Cysteine Protease of Plasmodium Falciparum**](https://sparklyn.com.ng/invitro-anti-malarial-potential-of-chrozophora-senegalensis-18861-d)

[**Effect of Telferia Occidentalis and Vernonia Amygdalina on Liver, Heart and Plasma Electrolytes in High Sucrose Diet Fed Rats**](https://sparklyn.com.ng/effect-of-telferia-occidentalis-and-vernonia-amygdalina-on-liver-heart-and-plasma-electrolytes-in-high-sucrose-diet-fed-rats-3023-d)

[**Utilization of Corn Cob for Bioethanol Production**](https://sparklyn.com.ng/utilization-of-corn-cob-for-bioethanol-p-23924-d)

[**Angiotensin Converting Enzyme Inhibitory Activity and Antioxidant Activities of Aqueous Extract of Combretum Micranthum Leaves**](https://sparklyn.com.ng/angiotensin-converting-enzyme-inhibitory-activity-and-antiox-18854-d)

[**Isolation of Salmonella Species from Feacal Dropping of Turkey Bird**](https://sparklyn.com.ng/isolation-of-salmonella-species-from-fea-24289-d)

[**Effect of Telfairia Occidentalis on Haematological Parameters in Albino Rats**](https://sparklyn.com.ng/effect-of-telfairia-occidentalis-on-haem-24264-d)

[**16s RNA in Metagenomic Analysis**](https://sparklyn.com.ng/16s-rna-in-metagenomic-analysis-23717-d)

[**Photocatalytic Degradation of Anionic and Cationic Dyes using Iron-oxide Nanoparticles**](https://sparklyn.com.ng/photocatalytic-degradation-of-anionic-an-24308-d)

[**Preliminary Phytochemical and Antimicrobial Screening of Seed and Coat of Citrus Sinensis**](https://sparklyn.com.ng/preliminary-phytochemical-and-antimicrobial-screening-of-seed-and-coat-of-citrus-sinensis-2962-d)

[**Production of a High Quality Bar Soap and Compare with Detergent**](https://sparklyn.com.ng/determination-of-active-sweet-components-of-common-artificial-sweeteners-that-are-used-as-replacement-for-sugar-2957-d)

[**Comparative Quantitative Phytochemical Analysis of Ethanol Extract of Gongronema Latifolium and Allium Sativum**](https://sparklyn.com.ng/comparative-quantitative-phytochemical-analysis-of-ethanol-e-18926-d)

[**Effect of Processing on Functional Properties, Nutrients Composition, Glycemic Index and Sensory Attributes of Finger Millet (Eleusine Coracana) Food Products**](https://sparklyn.com.ng/effect-of-processing-on-functional-properties-nutrients-comp-18855-d)

[**Elucidation of Some Immunological and Biochemical Nature of the Leaves of Senna Mimosoides**](https://sparklyn.com.ng/elucidation-of-some-immunological-and-biochemical-nature-of-the-leaves-of-senna-mimosoides-13383-d)

[**Determinants of Acute Malnutrition Among Under-Five Years Children in Illela Local Government Sokoto State, Nigeria**](https://sparklyn.com.ng/determinants-of-acute-malnutrition-among-underfive-years-chi-18885-d)

[**Advance Effect of Fermented Milk Sale by Fulani Women on Consumers**](https://sparklyn.com.ng/advance-effect-of-fermented-milk-sale-by-fulani-women-on-con-18845-d)

[**Isolation and Characterization of Fungi Associated with “Spoiled” Tomatoes in Gwagwalada**](https://sparklyn.com.ng/isolation-and-characterization-of-fungi-associated-with-spoi-18783-d)

[**Effect of Methanolic Leaf Extract of Acalyphawilkesiana on Weight Parameters in Paracetamol Induced Hepatoxicity in Male Wistar Rats**](https://sparklyn.com.ng/effect-of-methanolic-leaf-extract-of-acalyphawilkesiana-on-weight-parameters-in-paracetamol-induced-hepatoxicity-in-male-wistar-rats-2981-d)

[**Studies on the Effect of Aqueous Extract of Millettia Aboensis Leaves on Lomotil – Induced Constipation in Wistar Albino Rats**](https://sparklyn.com.ng/studies-on-the-effect-of-aqueous-extract-of-millettia-aboens-18909-d)

[**Purification and Characterization of Rhodanese From the Liver of Mango Tilapia (Sarotherodon Galilaeus) Found in Erinle Reservoir, South West, Nigeria**](https://sparklyn.com.ng/purification-and-characterization-of-rhodanese-from-the-liver-of-mango-tilapia-sarotherodon-galilaeus-found-in-erinle-reservoir-south-west-nigeria-3027-d)

[**Studies on Bacteriological Quality of Sachet Water**](https://sparklyn.com.ng/studies-on-bacteriological-quality-of-sachet-water-3047-d)

[**A Review on the Critical Study of Enzymes**](https://sparklyn.com.ng/a-critical-study-on-enzymes-2972-d)

[**Evaluation of the Preventive Effect of Dietary Inclusion of Hyphaene thebaica Fruit (Linn) on N-Methyl-N-Nitrosourea-Induced Colon Carcinogenesis in Male Wistar Rats**](https://sparklyn.com.ng/evaluation-of-the-preventive-effect-of-dietary-inclusion-of-18860-d)

[**Antioxidant Activity and Phytochemical Properties of Methanol, Ethanol and Hexane Some Extracts of Alstonia Boonei Leaves**](https://sparklyn.com.ng/antioxidant-activity-and-phytochemical-properties-of-methano-18791-d)

[**The Phytochemical Constituents of Hexanolic Extract of Ocimum Gratissimum (Scent Leaves)**](https://sparklyn.com.ng/the-phytochemical-constituents-of-hexanolic-extract-of-ocimum-gratissimum-scent-leaves-3007-d)

[**Determination of PH Value of Pure Water Sachet and Bore Hole Water**](https://sparklyn.com.ng/determination-of-ph-value-of-pure-water-sachet-and-bore-hole-water-2940-d)

[**The Development and Mass Production of Chemical Synthesized Drugs Have Revolutionized Health Care in Most Part of the World**](https://sparklyn.com.ng/the-development-and-mass-production-of-chemical-synthesized-18875-d)

[**Effective Use of a Tropical Hop Named Bitter Leaf (Vernonia Amygdalina) Extract as a Means of Extending the Shelf – Life of Locally Brewed Millet Beer**](https://sparklyn.com.ng/effective-use-of-a-tropical-hop-named-bitter-leaf-vernonia-amygdalina-extract-as-a-means-of-extending-the-shelf-life-of-locally-brewed-millet-beer-13387-d)

[**Production of Biodegradable Plastic Films From Cassava Starch Used in Food Packaging, Using Various Additives and Plasticizers**](https://sparklyn.com.ng/production-of-biodegradable-plastic-films-from-cassava-starc-18773-d)

[**Preliminary Investigation on Effects of Burantashi Extract on Liver Enzymes of Aibino Male and Female**](https://sparklyn.com.ng/preliminary-investigation-on-effects-of-burantashi-extract-on-liver-enzymes-of-aibino-male-and-female-2986-d)

[**Effects of Quail (Coturnix Japonica)Egg Diet on Blood Sugar and Lipid Profile Levels of Alloxan Induced Diabetic Albino Rats**](https://sparklyn.com.ng/effects-of-quail-coturnix-japonicaegg-diet-on-blood-sugar-an-18795-d)

[**The Oxidative Stress Status of Rats Fed on Oil Bean Seed**](https://sparklyn.com.ng/the-oxidative-stress-status-of-rats-fed-on-oil-bean-seed-18939-d)

[**Survey of Physiochemical and Biological Parameters of Waste Water (A Case Study of University of Uyo Teaching Hospital)**](https://sparklyn.com.ng/survey-of-physiochemical-and-biological-parameters-of-waste-18947-d)

[**Extraction, Partial Purification and Characterization of Cellulase From Aspergillus Fumigatus and Aspergillus Flavus in Submerged Fermentation System Using Breadfruit Hulls as Carbon Source**](https://sparklyn.com.ng/extraction-partial-purification-and-characterization-of-cell-18900-d)

[**Evaluation of the Modulatory Effect of Methanolic Extract of Cadaba Farinosa Forssk on Carbonic Anhydrase in Streptozotocin Induced Diabetic Rats**](https://sparklyn.com.ng/evaluation-of-the-modulatory-effect-of-methanolic-extract-of-18859-d)

[**Effects of Managements of Malaria on Haematological, Biochemical and Nutritional Changes in Children**](https://sparklyn.com.ng/effects-of-managements-of-malaria-on-haematological-biochemical-and-nutritional-changes-in-children-3050-d)

[**Anti-Hyperlipidemic Potential of Vitex Donianaethanolextracts on Poloxamer 407 Induced Hyperlipidemic and Normal Rats**](https://sparklyn.com.ng/antihyperlipidemic-potential-of-vitex-donianaethanolextracts-on-poloxamer-407-induced-hyperlipidemic-and-normal-rats-3049-d)

[**Enzymes Production by Microorganisms isolated from Abattoir Effluents**](https://sparklyn.com.ng/enzymes-production-by-microorganisms-iso-23880-d)

[**Phytochemical Analysis and Clotlytic Activity of Methanol Leaf Extract of Azadirachta Indica**](https://sparklyn.com.ng/phytochemical-analysis-and-clotlytic-act-24310-d)

[**Effective Use of a Tropical Hop Named Bitter Leaf [Vernonia Amygdalina] Extract as a Means of Extending the Shelf – Life of Locally Brewed Millet Beer**](https://sparklyn.com.ng/effective-use-of-a-tropical-hop-named-bitter-leaf-vernonia-a-18831-d)

[**Chemical/Mineral Compositions of Water Extracts of Hibiscus Sabdariffa**](https://sparklyn.com.ng/chemicalmineral-compositions-of-water-extracts-of-hibiscus-s-18763-d)

[**Isolation and Identification of Escherichia Coli as an Indicator of Faecal Pollution in Streams on Obafemi Awolowo University (OAU) Campus, Ile-Ife, Osun State**](https://sparklyn.com.ng/isolation-and-identification-of-escherichia-coli-as-an-indic-18774-d)

[**Isolation and Identification of Amalyse Producing Bacteria from Rhizosphere of Onion**](https://sparklyn.com.ng/isolation-and-identification-of-amalyse-24383-d)

[**Effect of Metal Ions on Arginase From the Kidney of Local Goat (Capra Aegagrus Hircus)**](https://sparklyn.com.ng/effect-of-metal-ions-on-arginase-from-the-kidney-of-local-goat-capra-aegagrus-hircus-3020-d)

[**Anti-Inflammatory and Phytochemical Properties of Crateva Adansonii Stem Bark Methanol Extract**](https://sparklyn.com.ng/phytochemical-and-antiinflammatory-properties-of-methanol-extract-of-crateva-adansonii-stem-bark-2951-d)

[**Physico Chemical Properties and Fatty Acid Composition of African Star Apple Seed Oil**](https://sparklyn.com.ng/physico-chemical-properties-and-fatty-acid-composition-of-african-star-apple-seed-oil-2996-d)

[**Evaluation of the Chemopreventive Effects of Balanite Aegypticaand Ziziphus Spina-Christy Supplementon N-Methyl-N-Nitrosourea Induced Colon Carcinogenesis in Male Wistar Rats**](https://sparklyn.com.ng/evaluation-of-the-chemopreventive-effects-of-balanite-aegypt-18858-d)

[**Production and Evaluation of Enriched Fried Unripe Plantain Cake**](https://sparklyn.com.ng/production-and-evaluation-of-enriched-fr-24031-d)

[**Antifungal activity of ginger and onion oil extract against some fungi pathogen**](https://sparklyn.com.ng/antifungal-activity-of-ginger-and-onion-oil-extract-against-15389-d)

[**Effects of Different Types of Organic Fertilizers on Growth Performance, Nutrients and Toxicological Composition of Amaranthus Caudatus and Amaranthus Cruentus**](https://sparklyn.com.ng/effects-of-different-types-of-organic-fertilizers-on-growth-18856-d)

[**Bacteriological Quality of Pasteurized Liquid Milk Samples Sold At Different Shops**](https://sparklyn.com.ng/bacteriological-quality-of-pasteurized-liquid-milk-samples-sold-at-different-shops-3030-d)

[**Proton Pump (H+/K+ – Atpase) Inhibitory Potential and Antisecretory Activity of the Leaves Extracts of Saccharum Spontaneum in Asprin-Induced Gastric Lesions**](https://sparklyn.com.ng/proton-pump-hk-atpase-inhibitory-potential-and-antisecretor-18868-d)

[**Isolation, Characterization and Decolourization of Synthetic Textiles Dyes by thermophilic Halophilic Actinomycetes Species**](https://sparklyn.com.ng/isolation-characterization-and-decolourization-of-synthetic-textiles-dyes-by-thermophilic-halophilic-actinomycetes-species-3040-d)

[**Trace Elements Content of Neem Leaves (Azadirachta Indica)**](https://sparklyn.com.ng/trace-elements-content-of-neem-leaves-azadirachta-indica-18776-d)

[**Ameliorating Role of N.P.K. Fertilizer on the Toxic Effects of Ni on (Sorghum) Root Antioxidant Enzymes**](https://sparklyn.com.ng/ameliorating-role-of-npk-fertilizer-on-the-toxic-effects-of-18821-d)

[**Assessment of the Phytochemicals Constituent and Proximate Composition of Mucuna Pruriens**](https://sparklyn.com.ng/assessment-of-the-phytochemicals-constit-24239-d)

[**Effects of Oil Spillage on Water Quality/ Management in Emadadja, Udu Local Government Area, Delta State, Nigeria**](https://sparklyn.com.ng/effects-of-oil-spillage-on-water-quality-management-in-emada-18852-d)

[**Production of High Quality Bar Soap and Compare with Detergent**](https://sparklyn.com.ng/production-of-high-quality-bar-soap-and-compare-with-deterge-18849-d)

[**Effects of Quail (Coturnix Japonica)Eggdiet on Blood Sugar and Lipid Profile Levels of Alloxan Induced Diabetic Albino Rats**](https://sparklyn.com.ng/effects-of-quail-coturnix-japonicaeggdiet-on-blood-sugar-and-18873-d)

[**Antifungal activity of ginger and onion oil extract against fungi pathogen**](https://sparklyn.com.ng/antifungal-activity-of-ginger-and-onion-oil-extract-against-15390-d)

[**Estimation of Serum Llipids (Total Cholesterol, HDL Cholesterol and LDL Cholesterol in Alloxan Induced Diabetic Wister Rats)**](https://sparklyn.com.ng/estimation-of-serum-llipids-total-cholesterol-hdl-cholesterol-and-ldl-cholesterol-in-alloxan-induced-diabetic-wister-rats-3051-d)

[**Serum Calcium Level in Geriatric Men, Comperative Studies**](https://sparklyn.com.ng/serum-calcium-level-in-geriatric-men-comperative-studies-18766-d)

[**The Effect of Water Extract of Cola Nitida Pod**](https://sparklyn.com.ng/the-effect-of-water-extract-of-cola-nitida-pod-18940-d)

[**The Effect of Mezoneuron Benthamianum Ethanolic Extracts on Fasting Blood Sugar in Adult Male Wistar Rats**](https://sparklyn.com.ng/the-effect-of-mezoneuron-benthamianum-ethanolic-extracts-on-fasting-blood-sugar-in-adult-male-wistar-rats-13400-d)

[**thermodynamics and Kinetics of thermo-Inactivation and Regeneration of Partially Purified Peroxidase From Gongronema Latifolium Leaves**](https://sparklyn.com.ng/thermodynamics-and-kinetics-of-thermoinactivation-and-regene-18914-d)

[**Effects of Aqueous Extract of Bitter Kola (Garcinia Kola) on the Pregnancy Outcome and Early Postnatal Development of the Offsprings of Diabetic Pregnant Rats**](https://sparklyn.com.ng/effects-of-aqueous-extract-of-bitter-kola-garcinia-kola-on-t-18935-d)

[**Bioremediation of Oil-Contaminated Soil Using Emulsifier (Liquid Soap), NPK Fertilizer and Microbial (Bacillus SP) Treatment**](https://sparklyn.com.ng/bioremediation-of-oilcontaminated-soil-using-emulsifier-liquid-soap-npk-fertilizer-and-microbial-bacillus-sp-treatment-3031-d)

[**Antibiotics Resistance Profile of Escherichia Coli Isolated From Apparently Healthy Domestic Livestock in Akure, Ondo State**](https://sparklyn.com.ng/antibiotics-resistance-profile-of-escherichia-coli-isolated-18825-d)

[**A Critical Examination of Autoimmunity and Inflammation**](https://sparklyn.com.ng/a-critical-examination-of-autoimmunity-and-inflammation-2969-d)

[**Screening Some Medicinal Plants Against Moroccan Watermelon Mosaic Virus (MWMV)**](https://sparklyn.com.ng/screening-some-medicinal-plants-against-moroccan-watermelon-mosaic-virus-mwmv-3002-d)

[**Comparative Study of the Effects of Aqueous Extracts of Moringa Oleifera and Vernonia Amygdalina Leaves on Some Biochemical Indices in Albino**](https://sparklyn.com.ng/comparative-study-of-the-effects-of-aqueous-extracts-of-mori-18897-d)

[**The Effect of Hydrogen Peroxide on Peroxidase (Ec 1.11.1.7) From Gongronema Latifolium**](https://sparklyn.com.ng/the-effect-of-hydrogen-peroxide-on-peroxidase-ec-11117-from-18913-d)

[**Oxidative and Biochemical Parameter Assessment for Alloxan Induced Diabetic Rats Treated with Methanol Leaf Extracts of Ocimum Gratissimum**](https://sparklyn.com.ng/oxidative-and-biochemical-parameter-assessment-for-alloxan-i-18932-d)

[**Biochemical Changes Associated with Benign Prostatic Hyperplasia (BPH) in Ageing Men Attending Clinic**](https://sparklyn.com.ng/biochemical-changes-associated-with-benign-prostatic-hyperplasia-bph-in-ageing-men-attending-clinic-13405-d)

[**Preliminary Investigation on Effects of Burantashi Extract on Liver Enzymes of Albino Male ND Female Whistar Rats**](https://sparklyn.com.ng/preliminary-investigation-on-effects-of-burantashi-extract-on-liver-enzymes-of-albino-male-nd-female-whistar-rats-13399-d)

[**Analyzing the Alpha-Protein Level in Hepatitis Patients to Help Determine How Much HCC It Generates**](https://sparklyn.com.ng/analysis-the-alphaprotein-level-in-hepatitis-patient-as-an-aid-in-accessing-the-degree-in-which-it-generates-to-hcc-2971-d)

[**Investigation of the Spatial and Temporal Variation of Sediment Yield and Surface Runoff in Offa Watershed, Kwara State**](https://sparklyn.com.ng/investigation-of-the-spatial-and-temporal-variation-of-sedim-18889-d)

[**Phytochemical Analysis and the Antiinflammatory Activities of Dichloromethane Fraction of Methhanol Extract of Crateva Adansonii**](https://sparklyn.com.ng/phytochemical-analysis-and-the-antiinflammatory-activities-of-dichloromethane-fraction-of-methhanol-extract-of-crateva-adansonii-13386-d)

[**Estimation of Serum Llipids (Total Cholesterol, Hdl ? Cholesterol and Ldl ? Cholesterol in Alloxan Induced Diabetic Wister Rats**](https://sparklyn.com.ng/estimation-of-serum-llipids-total-cholesterol-hdl-cholester-18837-d)

[**Isolation and Identification of Air Micro Flora in Lecture Room of Faculty of Science SSU**](https://sparklyn.com.ng/isolation-and-identification-of-air-micro-flora-in-lecture-r-23856-d)

[**Cellular and Molecular Events of Ischemic Brain Damage**](https://sparklyn.com.ng/cellular-and-molecular-events-of-ischemic-brain-damage-23589-d)

[**Production, Partial Purification and Characterization of Cellulase by Aspergillus Niger From Submerged Fermentation of Grape Bagasse**](https://sparklyn.com.ng/production-partial-purification-and-characterization-of-cell-18907-d)

[**Survey of Sodium, Potassium, Iron and Calcium Contents of Retail Samples of Some Processed Foods (Breakfast Cereals and Snacks) Sold in Nsukka, Enugu State**](https://sparklyn.com.ng/survey-of-sodium-potassium-iron-and-calcium-contents-of-reta-18911-d)

[**The Response of Lipid Profile to the Administration of Mezoneuron Benthamianum Baill (Jenifiran) Ethanolic Extract in Adult Wistar Rats**](https://sparklyn.com.ng/the-response-of-lipid-profile-to-the-administration-of-mezoneuron-benthamianum-baill-jenifiran-ethanolic-extract-in-adult-wistar-rats-3010-d)

[**The Response of Lipid Profile to the Administration of Diocleareflexa Hook. F (Agbanrin) Ethanoic Extract in Adult Wistar Rats**](https://sparklyn.com.ng/the-response-of-lipid-profile-to-the-administration-of-diocleareflexa-hook-f-agbanrin-ethanoic-extract-in-adult-wistar-rats-3009-d)

[**The Role of Rawolfia Omitoria Root Bark Extract on the Sex Hormones of Wistar Rat**](https://sparklyn.com.ng/the-role-of-rawolfia-omitoria-root-bark-extract-on-the-sex-h-18946-d)

[**Preliminary Investigation on Effects of Burantashi Extract on Lipoproteins of Albino Male and Female Wistar Rats**](https://sparklyn.com.ng/preliminary-investigation-on-effects-of-burantashi-extract-on-lipoproteins-of-albino-male-and-female-wistar-rats-2960-d)

[**Effect of Ethanol Extract of Dennettiatripetalaon Liver and Kidney Antioxidant Enzyme Activity and Malondialdehyde Concentration of Albino Wistar Rats Exposed to Ccl4. Biochemistrys and Materials**](https://sparklyn.com.ng/effect-of-ethanol-extract-of-dennettiatripetalaon-liver-and-18813-d)

[**Partial Purification and Effect of Temperature and Heat Stability Studies on Rhodanese From the Liver of a Local Goat**](https://sparklyn.com.ng/partial-purification-and-effect-of-temperature-and-heat-stability-studies-on-rhodanese-from-the-liver-of-a-local-goat-3024-d)

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[**Determination of Some Biochemical Parameters in Diabetic and Hypertensive Pregnant Subjects in Some Referral Hospitals in Enugu State**](https://sparklyn.com.ng/determination-of-some-biochemical-parameters-in-diabetic-and-18798-d)

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[**Chemical and Mineral Compositions of Water Extracts of Hibiscus Sabdariffa**](https://sparklyn.com.ng/chemical-and-mineral-compositions-of-water-extracts-of-hibiscus-sabdariffa-2952-d)

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