

Day 2 Tuesday (12/11/2024) 1st Technical Session Oral Hall 1 (Biological) 2:50 pm – 5:00 pm

Chairperson: Prof. S.O. Obayori

Rapporteur: Dr. G.O. Mekuleyi

Abstract No.	Time	Abstract title
01	2:50 – 3: 00pm	THE ROLE OF BIOTECHNOLOGY IN INDUSTRIAL INNOVATION FOR SUSTAINABLE HEALTH DEVELOPMENT Chituru JOEL, Chimezie G. DIRISU, and Jane A. MADUMERE
02	3:02 – 3:12 pm	THE ROLE OF INNOVATIONS IN ENVIRONMENTAL AND HEALTH TECHNOLOGY FOR SUSTAINABLE DEVELOPMENT Beatrice A. UZORKA, Jane A. MADUMERE, and Chimezie DIRISU
03	3:14 – 3:24 pm	EVALUATION OF THE EFFECTS OF THREE COMMERCIAL FEEDS ON THE GROWTH AND NUTRIENT UTILIZATION OF THE AFRICAN CATFISH, CLARIAS Adejoke A. ADEWUMI, Bernadine W. OBE, Sunday K. AYENI, and Dolapo F. ODEYEMI
04	3:26 – 3:36 pm	ANTIFUNGAL ACTIVITIES OF ANTHOCLEISTA VOGELII EXTRACTS ON FUNGAL ISOLATES FROM SUSPECTED URINARY TRACT INFECTION PATIENTS Abdul-lateef O. OLANLEGE, Jadesola F. SANUSI, Abdul-azeez O. SIRAJUDEEN, Monsurat O. OYEGBAMI, and Rukayat A. OLAYEMI
05	3:38 – 3:48 pm	MORPHOLOGICAL CHARACTERIZATION OF THE NIGERIAN MONGREL DOG Ajibola S. OWOEYE, Maria T. ADIO, Fortune A. ADEBIYI, Abiodun D. ADAMS, Adebola G. OLUWATOSIN, Zainab O. ABDULRAHMAN-GIWA, and Abdulazeez GIWA
07	3:50 – 4:00 pm	IDENTIFYING GENE EXPRESSION MARKERS OF RELAPSE IN NEUROBLASTOMA Muminat A. TOKOSI, Mariam F. ADEBAYO, Oyindamola O. OLAJORIN, Mautin G. HUNKANRIN, Abiodun D. ADAMS, and Abdulazeez GIWA
08	4:02 – 4:12 pm	THE OGIRI PROTEIN ISOLATES INHIBITION OF ENZYMES LINKED WITH TYPE-2 DIABETES: ALPHA-AMYLASE AND ALPHA-GLUCOSIDASE AND OBESITY; PANCREATIC LIPASE Olusegun O. FAJANA, Anifat A. ALOBA-LAWAL, Olabisi O. OGUNRINOLA, Oluwatosin B. ADU and Babajide O. ELEMO
09	4:14 – 4: 24 pm	STUDY ON THE EFFECTS OF DRYING TEMPERATURES ON THE PHYTOCHEMICAL COMPOSITION AND ANTIBACTERIAL ACTIVITY OF TECTONA GRANDIS (LINN.) METHANOLIC LEAF EXTRACTS Oluwaseun O. OLASUNKANMI, Francis O. GBENAYON, and Fuhad A. OGUNSANYA
010	4:26 – 4:36 pm	HIGH-FAT DIET WORSENS DISEASE ACTIVITY INDICES IN MALE BALB/C MICE MODEL OF AZOXYMETHANE/DEXTRAN SULPHATE SODIUM-INDUCED COLON CANCER

		Bimpe F. OGUNGBE, Oluwatosin B. ADU, Anthony B. OJEKALE, and Oluwadamilare IYAPO
011	4:38 – 4:48 pm	ACARICIDAL ACTIVITIES OF METHANOLIC EXTRACTS OF BAUHINIA THONNINGII, COMBRETUM GLUTINOSUM, AND KHAYA SENEGALENSIS AGAINST TICKS SPECIES Oladele T. OJUROMI, Yahya N. MOLADE, Mayowa OLASOPE, Adebola M. ADEWOYE, Hammed ONILUDE, Adeyanju ADENAIKE, Godly CHESSED, and David SAKIYO

Day 2 Tuesday (12/11/2024) 1st Technical Session Oral Hall 2 (Chemical) 2:50 pm – 5:00 pm Chairperson: Prof. R. Olowu Rapporteur: Dr. N. O. Avoseh		
Abstract No.	Time	Abstract title
054	2:50 – 3: 00pm	OPTICAL, PESTICIDE DEGRADATION, AND ANTIBACTERIAL POTENCY OF GREEN SYNTHESIZED SILVER NANOPARTICLES BABATIMEHIN A. M., Oyebola E. OGUNBAMOWO, Edwin A. OFUDJE, Gabriel O. AJAYI
055	3:02 – 3:12 pm	ASSESSMENT OF POTENTIAL HEALTH RISKS ASSOCIATED WITH TRACE METALS IN SOME COMMONLY CONSUMED TROPICAL PLANTS SPICES IN NIGERIA Abdulrafiu O. MAJOLAGBE, Olubunmi M. OSUNDIYA, Abdullahi A. SOBOLA and Senami O. ANKO
056	3:14 – 3:24 pm	POLLUTION STATUS OF ENDOCRINE DISRUPTORS IN SOME CREEKS AND RIVERS IN BADAGRY Aminat T. YISA, John ALEGBE and Moronkola ADEKEMI
057	3:26 – 3:36 pm	SYNTHESIS OF IRON NANOPARTICLES FROM ACID MINE DRAINAGE USING SODIUM BOROHYDRIDE AS REDUCTANT John ALEGBE, Adekemi MORONKOLA, Olanrewaju FATOBA, and Leslie PETRIK
082	3:38 – 3:48 pm	IN VITRO ANTIMICROBIAL ACTIVITY OF MONODORA MYRISTICA (GAERTN.) DUNAL ESSENTIAL OIL ON HUMAN ANTIBIOTIC RESISTANT STRAINS OF THREE BACTERIAL SPECIES Emmanuel E. ADUAK, Kehinde O. AMISU, Oladipupo A. LAWAL and Andy R. OPOKU
097	3:50 – 4:00 pm	PRE-DRILLING INVESTIGATION FOR GROUNDWATER EXPLORATION IN SOME PART OF LASU Rafiu B. ADEGBOLA, Busuyi E. AKEREDOLU, Yusuf O. KAYODE, and James WHETODE
098	4:02 – 4:12 pm	A NEW SPECTRAL-BASED INDEX FOR GRAPHS AND ITS APPLICATION TO POLYAROMATIC COMPOUNDS Kazeem O. AREMU, Muhammad ABUBAKAR, and Maggie APHANE

Day 2 Tuesday (12/11/2024) 1st Technical Session Oral Hall 3 (Physical) 2:50 pm – 5:00 pm

Chairperson: Prof. A. S. Ogungbe

Rapporteur: Dr. O.R. Kesinro

Abstract No.	Time	Abstract title
070	2:50 – 3: 00pm	FRAMEWORK FOR THE DEVELOPMENT OF A DECISION SUPPORT SYSTEM FOR AUTOPSY SERVICES (DSS-AS) Rilwan O. SHANU, Oluwatoyin A. ENIKUOMEHIN, Mukaila A. RAHMAN
071	3:02 – 3:12 pm	INEQUALITIES OF RIEMANN-STIELTJES INTEGRAL FOR HILBERT SPACES ON TIME SCALES Alfred O. BOSEDE, David A. AFARIOGUN, and Elizabeth O. AYENI
072	3:14 – 3:24 pm	RISK PREDICTION OF SOCIAL ENGINEERING ATTACKS USING BEHAVIORAL ANALYTICS: AN APPLICATION OF DECISION TREES, GRADIENT BOOSTING, AND BAYESIAN NETWORKS Azeez A. AWEDA
073	3:26 – 3:36 pm	NUMERICAL SOLUTION OF DELAY DIFFERENTIAL EQUATIONS WITH HERONIAN IMPLICIT RUNGE-KUTTA METHOD Adegoke S. OLANIYAN, Fatimah O. BAKRE, Moses A. AKANBI, Ashiribo S. WUSU, Moshood T. KAZEEM
074	3:38 – 3:48 pm	A COMPARISON OF ITERATIONS ON FIXED POINT RESULTS OF ZAMFIRESCU OPERATORS AND FRACTIONAL DIFFERENTIAL EQUATIONS IN BANACH SPACES Rasheed A. IBITOWA, Olorunfemi A. BOSEDE and Bisiriyu B. AWESU
076	3:50 – 4:00 pm	MODELS FOR ESTIMATING SOLAR RADIATION AT ABUJA AND NORTHERN NIGERIA Mah LADAN, Ada BUBA and Jsa ADELABU
077	4:02 – 4:12 pm	ON A VERSION OF STRONG CONVERGENCE AND STABILITY RESULTS IN BANACH SPACES Bosede A. OLUFEMI, Raji S. ADEDOYIN, Awesu B. BABATUNDE
078	4:14 – 4: 24 pm	VARIATION OF WORST MONTH AND ITS CORRELATION WITH RAIN ATTENUATION ANALYSIS IN A TROPICAL LOCATION Oluwafunmilayo O. OMETAN, Mustapha ADEWUSI, Eugene O. ONORI, Aghogho OGWALA, Yusuf O. KAYODE, and Emmanuel O. SOMOYE
079	4:26 – 4:36 pm	THE VARIATIONS IN THE HEAT INDEX WITHIN A CROWDED LABORATORY AND ITS INFLUENCE ON STUDENTS WELL-BEING Oluwatosin R. OBASI-OMA, and Idris I. OLUWO

Day 3 Wednesday (13/11/2024) 2nd Technical Session Oral Hall 1 (Biological) 11:10 am – 1: 10 pm

Chairperson: Prof. O.O. Okwa

Rapporteur: Dr. S. K. Awote

Abstract No.	Time	Abstract title
06	11:10 – 11: 20 am	IDENTIFICATION OF DERMATOPHYTES RESPONSIBLE FOR DERMATOPHYTE INFECTION AMONG DIABETES PATIENTS IN LAGOS, NIGERIA Abdul-lateef O. OLANLEGE, Temitope O. POPOOLA, David A. OJO, Oluseyi A. AKINLOYE, Frances O. AJOSE, and Muinah A. FOWORA
012	11:22 – 11:32 am	FERTILITY-PROMOTING AND ANTIOXIDANT ACTIVITIES OF TELFAIRIA OCCIDENTALIS ETHANOIC LEAF EXTRACT ON INFERTILITY-INDUCED FEMALE WISTER RATS Olugbenga S. OLADIMEJI, Kayode AWOTE, Monisola O. AGIRI
013	11:34 – 11:44 am	INTEGRATING ETHNOMEDICINE WITH MODERN PARASITOLOGY: A PATHWAY TO SUSTAINABLE ANTIMALARIAL DRUG DEVELOPMENT IN AFRICA Sahdat A. SALAMI, Omolade O. OKWA, Olubunmi J. SHARAIBI, Mayowa A. OLASOPE, and Bamidele S. ADETUNJI
014	11:46 – 11:56 am	INVESTIGATING TRANSSHIPMENT OCCURRENCES IN NIGERIAN FISHERIES: IMPACTS, DRIVERS, AND STRATEGIES FOR COMBATTING IUU FISHING Akinkunmi S. OJO, Shehu L. AKINTOLA, Folalu A. AWE, Isa O. ELEGBEDE
015	11:58 – 12:08 pm	ASSESSING THE EFFECT OF GLOBAL WARMING AT A FISH CAGE IN EPE LAGOON LAGOS, NIGERIA Ikenna C. ONYEMA, and Raimot T. AKANMU
016	12:10 – 12:20 pm	LABORATORY EVALUATION OF EFFICACY OF MOSQUITO COIL BRANDS IN LAGOS STATE, NIGERIA Kafayat O. AJELARA, Azeezat O. ALAFIA, Mautin HUNKARIN
017	12:22 – 12:32 pm	AMELIORATIVE POTENTIAL OF ZANTHOXYLUM ZANTHOXYLOIDES SHOOT ETHANOL EXTRACT ON 1,2-DIMETHYLHYDRAZINE (DMH)-INDUCED HEPATIC AND HEMATOLOGICAL ABNORMALITIES IN MALE WISTAR RATS Ogundare O. CECILIA, Akoro M. SEIDE, Saibu G. MORONKE, Mutinat A. OMOTAYO, Adewale O. ADEPOJU, Oludare V. IBUKUN, Odetunde K. SIMEON and Ashade O. AHMEED
018	12:44 – 12: 54 pm	ACUTE ORAL TOXICITY AND SAFETY EVALUATION OF ETHANOLIC EXTRACT OF AFRAMOMUM MELEGUETA LEAF IN SWISS ALBINO MICE Mayowa A. OLASOPE, Oladele T. OJUROMI, Tosin T. AKINDAHUNSI, and Bamidele S. ADETUNJI
019	12:56 – 1:06 pm	MACROBENTHOS AND FISH FAUNA DIVERSITIES OF YEWA RIVER, SOUTHWEST NIGERIA

		Ochai O. STEPHEN, and Lawson E. OLUGBENGA
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Day 3 Wednesday (13/11/2024) 2nd Technical Session Oral Hall 2 (Chemical) 11:10 am – 1: 10 pm Chairperson: Prof. T. C. Onwordi Rapporteur: Dr. I. O. Shotonwa		
Abstract No.	Time	Abstract title
058	11:10 – 11: 20 am	SYNTHESIS AND CHARACTERIZATION OF MGO NANOPARTICLES USING ORANGE PEEL Animashaun M. OREOLUWA, Moronkola A. BRIDGET, and John ALEGBE
059	11:22 – 11:32 am	CHEMICAL CONSTITUENTS AND HEPATOPROTECTIVE POTENTIALS OF EXCOECARIA AGALLOCHA L METHANOL ROOT FROM SETIU WETLAND TERENGGANU MALAYSIA Abdullatif O. GIWA-AJENIYA, and Noraznawati B. ISMAIL
060	11:34 – 11:44 am	GC-MS ANALYSIS OF REPEATEDLY HEATED PALM OIL Bibilomo A. ODEYEMI, and Abdulrasaq O. OYEDEJI
061	11:46 – 11:56 am	ANTIOXIDANT, ALPHA AMYLASE INHIBITORY ACTIVITIES AND PHYTOCHEMICAL CONTENTS OF ACACIA NILOTICA (L.) STEM-BARK METHANOL EXTRACT, FRACTIONS AND CRUDE FLAVONOID USING GC-MS AND HPLC Seide M. AKORO, Mutiat A. OMOTAYO, Afeez A. OGUNBO and Rebecca T. ORIOWO
075	11:58 – 12:08 pm	DETERMINING IONIZING RADIATION AT NEW LOCATIONS IN KATAGUM BAUCHI STATE Mah LADAN, and Suleiman WADA
096	12:10 – 12:20 pm	EFFECT OF CHEMICAL REACTION ON HEAT AND MASS TRANSFER IN UNSTEADY BOUNDARY LAYER FLOW OF WILLIAMSON NANOFLUIDS OVER A PERMEABLE STRETCHING SHEET Rilwan MUSTAPHA, Moses AKANBI, Femi ABASS, Lateefat RAHEEM, Padonu SAMUEL, and Kolawole OYENIRAN
101	12:22 – 12:32 pm	CATALYTIC CONVERSION LIGNIN MODEL COMPOUNDS TOWARDS THE EFFICIENT TRANSFORMATION OF REAL LIGNIN TO BIO-BASED CHEMICALS Bello B. AHMAD

Day 3 Wednesday (13/11/2024) 2nd Technical Session Oral Hall 3 (Physical) 11:10 am – 1: 10 pm Chairperson: Prof. B. S. Aribisala Rapporteur: Dr. A.S. Olaniyan		
Abstract No.	Time	Abstract title

080	11:10 – 11:20 am	DEVELOPMENT OF AN AI-DRIVEN QUESTION BANK FOR ENHANCED EDUCATIONAL ASSESSMENT USING OPENAI API Adam F. ZUBAIR, Rilwan O. SHANU, Micheal T. ADENIBUYAN, and Yusuf O. KAYODE
081	11:22 – 11:32 am	CLIMATE CHANGE AND ENERGY TRANSITION IN OIL-PRODUCING AFRICAN COUNTRIES: A DESCRIPTIVE STATISTICAL APPROACH Waheed O. MAJEKODUNMI
083	11:34 – 11:44 am	STRUCTURAL AND ELECTRONIC PROPERTIES OF LEAD-FREE KSNX₃ (X = F, CL, BR, AND I) ALKALI-HALIDE PEROVSKITES Muyiwa K. BAMGBOSE, Rasak S. AWESU, Cornelius O. OGABI, and Babatunde A. IDOWU
084	11:46 – 11:56 am	STABILITY, TRACKING CONTROL, AND SYNCHRONISATION OF HYPERCHAOTIC 5D LORENZ SYSTEM USING ACTIVE BACKSTEPPING DESIGNS Cornelius O. OGABI, Tijani SHEHU, Babatunde A. IDOWU, Rilwan MUSTAPHA, Muyiwa BAMGBOSE, Eugene O. ONORI, Shu'aib MUHAMMAD, and Olorunfem A. FAKUNLE
085	11:58 – 12:08 pm	EXPONENTIALLY FITTED EXPLICIT FOUR-STAGE RUNGE-KUTTA METHODS FOR ORDINARY DIFFERENTIAL EQUATION Basheerat O. OKUGBESAN, and Ashiribo S. WUSU
086	12:10 – 12:20 pm	DEVELOPMENT OF ONLINE BANKING TRANSACTION FRAUD DETECTION MODEL USING MACHINE LEARNING ALGORITHMS Zainb O. YUSUF, Benjamin ARIBISALA, Mauton M. ASOKERE, and John O. AKINTAYO
087	12:22 – 12:32 pm	ASSESSING GEOMAGNETIC STORMS IMPACT ON HF RADIO COMMUNICATION Adegoke J. ALOMAJA, Oluwafunmilayo O. OMETAN, Oladimeji M. ADEWUSI, Eugene O. ONORI, Yusuf O. KAYODE
088	12:44 – 12:54 pm	THE IMPACT OF AEROSOLS ON FREE SPACE COMMUNICATIONS LINKS IN LAGOS STATE UNIVERSITY Chukwuebuka P. NWOKORO, Oluwafunmilayo O. OMETAN, Taiwo O. PELEYEJU, Mustapha ADEWUSI, Eugene O. ONORI
089	12:56 – 1:06 pm	DEVELOPMENT OF DEEP LEARNING MODEL TO INVESTIGATE THE EFFECT OF ABLUTION ON STRESS REDUCTION: A SYSTEMATIC REVIEW Taofik T. AJAGBE, Mukaila A. RAHMAN, and Oluwatoyin A. ENIKUOMEHIN

Day 3 Wednesday (13/11/2024) 3rd Technical Session Oral Hall 1 (Biological) 2:40 pm – 4:40 pm Chairperson: Prof. A.B. Ojekale Rapporteur: Dr. O.M. Keshinro		
Abstract No.	Time	Abstract title
020	2:40 – 2: 50 pm	INVESTIGATING THE PRESENCE AND PREVALENCE OF DENGUE VIRUS IN AEDES MOSQUITOES IN LAGOS STATE, NIGERIA Zainab O. DIYAOLU, Azeezat O. ALAFIA, Tolulope A. OYENIYI, Kafayat O. AJELARA, Abdulazeez O. GIWA, Ajibola S. OWOEYE, Chidinma L. ISAAC, Habeebah A. ALEEM, Olayinka K. ONAFOWOKAN, and Olayemi E. SHEMUDARA
021	2:52 – 3:02 pm	DEVELOPMENT OF A HANDHELD MICROTOME AND AN ANIMAL MORPHOMETRIC BOARD TO FACILITATE HISTOLOGICAL AND MORPHOMETRIC STUDIES Olayinka K. ONAFOWOKAN, Olayinka O. OKWA, and Emeka P. NDIMELE
022	3:04 – 3:14 pm	BIOACTIVITY OF SELECTED BOTANICALS (RICINUS COMMUNIS AND ANNONA MURICATA) IN REDUCING THE INFESTATION OF CATTLE TICKS IN LAGOS STATE, NIGERIA Shadiat. B. ADETUNJI, Wasiu O. SALAMI, Samuel O. AJOSEH, Aminat O. LAWAL-SANNI, Anifa M. OLASOPE, Oyinkansola R. SADIQ
023	3:16 – 3:26 pm	FOOD WEB STRUCTURE AND TROPHIC INTERACTIONS OF LAGOS LAGOON, LAGOS STATE, NIGERIA USING ECOPATH WITH ECOSIM Glory O. LAWAL, Prince E. NDIMELE
024	3:28 – 3:38 pm	EFFECT OF MUSA SAPIENTUM AND MUSA PARADISIACA ON LIPIDS PROFILE AND PRO-INFLAMMATORY MARKER IN MALE WISTAR RATS Adedoja D. WUSU, Babajide D. KAYODE, Rachael O. OMOTUNDE, Eyitayo P. OLADAPO, Rodiat O. JIMOH, Abdulazeem A. BADMUS
025	3:40 – 3:50 pm	ASSESSMENT OF ORGANOCHLORINE PESTICIDE RESIDUES OF SEAWEED (SARGASSUM FLUITANS) IN LAGOS COASTAL BEACHES (ILASHE, IBESHE, BADAGRY, LEKKI), NIGERIA Sesi OGUNBIYI-ASHU, and Edwin O. CLARKE
026	3:52 – 4:02 pm	STOCK ASSESSMENT OF CHRYSICHTHYS NIGRODIGITATUS, OREOCHROMIS NILOTICUS, AND PENAEUS MONODON IN BADAGRY LAGOONS, LAGOS STATE, NIGERIA Abidemi E. AGBOOLA, and Prince E. NDIMELE

027	4:04 – 4: 14 pm	ASSESSMENT OF MICROBIAL QUALITY OF COCONUT WATER AND COCONUT MILK STORED AT AMBIENT AND REFRIGERATED TEMPERATURE Adebayo J. GRILLO, and Goodness S. OLUDE
028	4:16 – 4:26 pm	HEALTH RISK ASSESSMENT OF HEAVY METALS IN CHRYSICHTHYS NIGRODIGITATUS (LACÉPÈDE, 1803) FROM BADAGRY CREEK, LAGOS STATE, NIGERIA Adejuwon A. MUSTAPHA, and Prince E. NDIMELE

Day 3 Wednesday (13/11/2024) 3rd Technical Session Oral Hall 3 (Physical) 2:40 pm – 4:40 pm Chairperson: Prof. B. A. Idowu Rapporteur: Dr. M.K. Bamgbose		
Abstract No.	Time	Abstract title
090	2:40 – 2: 50 pm	A SMART COUNSELOR: DEVELOPMENT OF MACHINE LEARNING MODEL FOR PREDICTION AND RECOMMENDATION OF STUDENTS’ CAREER PATHS Taofik T. AJAGBE, Ayodele O. OLOYEDE, Hanat Y. RAJI-LAWAL, and Omoyemi O. ORIOKE
091	2:52 – 3:02 pm	SYNERGISTIC EFFECTS OF QUANTUM DOTS AND SOLVENT ADDITIVES ON THE PHOTOVOLTAIC PERFORMANCE OF P3HT:PC70BM-BASED ORGANIC SOLAR CELLS Saheed O. OSENI, and Adenike O. BOYO
092	3:04 – 3:14 pm	RADIOACTIVITY ASSESSMENT IN COMMON POWDERED MILK PRODUCTS CONSUMED IN NIGERIA Olasunkanmi R. KESINRO, Adenike O. BOYO, Oluwatosin PEREIRA, Olusegun WILLIAMS, Oluwafemi OYETORO
093	3:16 – 3:26 pm	DEVELOPMENT OF A MACHINE LEARNING MODEL FOR DEMENTIA DETECTION Hanat RAJI-LAWAL, Kehinde SOTONWA, Ayodele OLOYEDE, Adenike ADENIJI-SOFOLUWE, Godwin OGBOLE, Samson AREKETE ⁶ , Steffen SAMMET, Alex PEARSON, Funmilayo OLOPADE, and Benjamin ARIBISALA
094	3:28 – 3:38 pm	ATMOSPHERIC CO ₂ EXCHANGES MEASURED BY EDDY COVARIANCE IN A CONSTRUCTED WETLAND Mariam O. ABDULSALAM, Julien TOURNEBIZE, Cédric CHAUMONT, Erwan PERSONNE, Laura BIGNOTTI, and Carmen KALALIAN
095	3:40 – 3:50 pm	UNSTEADY RADIATIVE FLOW FIELD OF CHEMICALLY REACTIVE CASSON NANOMATERIAL GENERATED BY A CONVECTIVELY HEATED REVOLVING CONE USING BVP4C Rilwan A. MUSTAPHA, Ayobami M. SALAU, Jacob K. OYENIRAN, Femi ABASS, Titilope L. RAHEEM, and S A. SAMUEL

099	3:52 – 4:02 pm	SMART CLASSROOM: A KEY STRATEGY FOR EFFECTIVE ICT-BASED INSTRUCTIONAL PRACTICE IN NIGERIAN COLLEGES AND UNIVERSITIES Loveth E. NWABRIJE, Princewill O. ORDU, and Adline C. EKINE-PAKAYE
100	4:04 – 4: 14 pm	LEVERAGING IOT TECHNOLOGY IN AQUACULTURE: SYNERGIES, INNOVATIONS AND CHALLENGES Abdulkadir M. AHMAD, Rahmad M. ALADE, Enikuomihin O. AYOKUNLE, and Akintola S. LATUNJI