

CURRICULUM VITAE

A. BIO DATA

i. Surname	Ayolabi
ii. Other Names	Christianah Idowu
iii. Date of Birth	23 rd DECEMBER, 1971
iv. Place of Birth	Oka-Akoko
v. Home Address	3B, Nana Close, Off Kosoko Drive UniLag
vi. Present Postal Address	Department of Biological Sc, Mountain Top University
vii. E-mails	ciayolabi@yahoo.co.uk; ciayolabi@mtu.edu.ng
viii. Phone	+2348037186163
ix. Sex	Female
x. Nationality	Nigerian
xi. State of Origin	Ondo
xii. Local Govt. Area	AKOKO SOUTH WEST
xiii. Marital Status	Married
xiv. Number of Children	Three (19years; 21years; 23years)
xv. Current Position	Associate Professor (CONUASS 6 STEP 10)
xvi. Area of Specialisation	Medical Virology

B. SECONDARY AND POST-SECONDARY EDUCATION

1. University of Agriculture, Abeokuta	2005 – 2010
2. University of Lagos, Lagos	2001 – 2003
3. University of Ibadan, Nigeria	1997 – 1999
4. Ogun State University Ago Iwoye	1990 – 1995
5. Ondo State College of Art & Sciences, Ikare Akoko	1988 – 1990
6. African Church Grammar School, Oka-Akoko	1983 – 1988

C. ACADEMIC AND PROFESSIONAL QUALIFICATIONS

1. Ph.D. (Med. Microbiol. & Public Health), UNAAB, Abeokuta	2010
2. M.Sc. (Med. Microbiol.), University of Lagos, Lagos	2003
3. M.Sc. (Virology), University of Ibadan, Ibadan	1999

4. **B. Sc.** (Microbiology) Ogun State University Ago Iwoye 1995
5. **Higher School Certificate** (Advance level) 1990
6. **West African School Certificate** (Ordinary Level) 1988

D. AWARDS AND RESEARCH GRANTS

1. American Society for Virology Global Scholar Award 2020
(Meeting cancelled due to COVID-19 pandemic)
2. A partner in the Bill & Melinda Gates Foundation & UK Foreign Commonwealth & Development Office (FCDO) funded Project on “Foodborne Disease Epidemiology, Surveillance & Control in Africa Low-Middle Income Countries LMIC (FOCAL) Grant 2019
3. 3rd Best Researcher award (Science) @ 11th UNILAG Ann. Res. Conf. & Fair 2016
4. University of Lagos Central Research Committee (CRC) Research Grant 2012
5. University of Lagos Learned Conference Grant 2011, 2019
6. University of Lagos Doctoral Research Grant 2009

E. STATEMENT OF WORK EXPERIENCE

1. **Associate Professor**, Department of Microbiology, University of Lagos 2018 – Date
2. **Senior Lecturer**, Department of Microbiology, University of Lagos 2012 – 2018
3. Caleb University, Imota Lagos (Sabbatical) 2013 – 2014
4. **Lecturer I**, Department of Microbiology, University of Lagos, Lagos 2009 – 2012
5. **Lecturer II**, Department of Microbiology, University of Lagos, Lagos 2001 – 2009
6. **Assistant Lecturer**, Dept. of Microbiology, University of Lagos, Lagos 1999 – 2001
7. **NYSC**, Department of Med. Microbiology, Ahmadu Bello University Teaching Hospital, Zaria 1995 – 1996

F. COURSES TAUGHT AT UNDERGRADUATE LEVEL

1. DMIC 101 General Microbiology 2010 - 2014
2. MIC 201 Introductory Microbiology I 1999 – 2008
3. MIC 202 Introductory Microbiology II 1999 – 2008
4. MIC 302/ 321 Virology 1999 – Date
5. MIC 303 / 312 Immunology and Immunochemistry 2009 – Date
6. MIC 407 Medical Bacteriology 2009 – 2010
7. MIC 408 Medical Virology 1999 – 2019

8. MIC 410 Medical Entomology	2008 – 2009
9. MIC 412 Applied immunology	1999 – 2019
10. MIC 413 /416 Quality Control	2019 – 2020

G. COURSES TAUGHT AT POSTGRADUATE LEVEL

1. MIC 805 Research Methods in Virology	2011 – Date
2. MIC 811 Advanced Public Health	2012 – Date
3. MIC 809 Application of Research Methods to Microbiology	2011 – 2016
4. MIC 814 Advanced Medical Microbiology	2011 – 2013

H. RESEARCH EXPERIENCE

Location	Experience	Year
Doctoral Research, University of Agriculture, Abeokuta. Dept of Microbiology	Isolation and molecular characterization of some viruses associated with gastroenteritis among children under 5 years in Lagos State, Nigeria	2005 – 2010
M.Sc. Research, University of Lagos, Lagos; Med. Micro. Dept. CMUL	Sero-prevalence of Hepatitis B virus markers among patients with sickle cell anaemia disease in LUTH, Lagos Nigeria	2001-2003
M.Sc. Research, University of Ibadan, Virology Dept. College of Medicine, UI	Isolation of enteroviruses from children presenting with diarrhea in Ibadan	1997-1999
B. Sc. Research, Ogun State University, Ago Iwoye. Dept. of Microbiology	Mycological quality of smoked fish (<i>Ethmalosa fimbriata</i>) from retail outlets in Ago Iwoye, Ogun State.	1990 – 1995

Microbiologist/Lab Analyst (NYSC), Ahmadu Bello Teaching Hospital, Zaria	Collection and analysis of clinical specimens from patients	1995 – 1996
	Validation of laboratory test-results; Writing out results for medical advice	
	Counselling patients on how to live positively;	
	Specific tests involved in: microbiological, chemical and serological analyses of urine, stool, blood etc.	

I. HIGHLIGHTS OF TECHNICAL SKILLS

Ability to present scientific information in various organized written/verbal forms

Team-conscious scientist able to efficiently collaborate with other researchers

Medical Microbiology: Microbial isolation techniques, tissue culture technique, microbial rapid detection etc.

Molecular biology & Biochemistry: Nucleic acid extraction, PCR, PAGE. Spectrophotometric assays, Antigen / Antibody detection, ELISA

J. CURRENT RESEARCH ACTIVITIES

1. Isolation and Characterization of viruses associated with diarrhea in children.
2. Molecular detection of Arboviruses among patients presenting with febrile illness
3. Studies on some foodborne microbes of public health importance.
4. Studies on viruses implicated in transfusion transmitted diseases
5. Studies on zoonotic viral infections

K. THESIS / DISSERTATION

Isolation and Molecular Characterization of some viruses associated with gastroenteritis among children under 5 years in Lagos State, Nigeria (2010)

Sero-prevalence of Hepatitis B virus markers among patients with sickle cell anaemia disease in LUTH, Lagos Nigeria (2003)

Isolation of enteroviruses from children presenting with diarrhea in Ibadan (1999)

Mycological quality of smoked fish (*Ethmalosa fimbriata*) from retail outlets in Ago Iwoye, Ogun State. (1995)

L. UNDERGRADUATE SUPERVISION

Total number of students supervised 126

M. POSTGRADUATE SUPERVISION

S/N	Degree	Name	Project Title/Area	Year of Graduation
1	M. Sc.	Osaleye, Femi. E.	Seroprevalence of Parvovirus B19 IgG antibodies among asymptomatic blood donors in Alimosho General Hospital Lagos.	2014
2	M. Sc.	Amodu, Samuel	Prevalence of <i>Toxoplasma gondii</i> and HCV coinfection among HIV seropositive anti-retroviral treatment Naive patients attending APIN Clinic at LUTH, Lagos.	2014
3	M. Sc.	Akinola, Olusegun E.	Serological and Molecular assessment of Parvovirus B19 infection in children presenting with Malaria in Lagos State.	2014
4	M. Sc.	James, Oluwatobi S.	Characterization of coagulase positive and negative Staphylococci isolates from dogs.	2016
5	M. Sc.	Adeosun, Bukunolami T.	Screening for enterotoxigenic genes in <i>Staphylococcus aureus</i> from ready to eat foods in Lagos metropolis	2017
6	M. Sc.	Adesile, Blessing O.	Carriage of <i>PVL</i> , <i>Mec A</i> and <i>Mec C</i> genes among <i>S. aureus</i> isolates from cattle and handlers.	2017
7	M. Sc.	Nkachukwu, Ruth	Comparative assessment of the sensitivity and accuracy of rapid test kits for early infant diagnosis of HIV	2017
8	M. Sc.	Okonkwo, Oluoma Geraldine	Molecular detection of Dengue fever virus among patients presenting with febrile illness in two general hospitals in Lagos State	2018
9	M. Sc.	Adesiyun, Ayobami Lawal	Molecular characterization of Herpesvirus and Cytomegalovirus among patients presenting with febrile illness in Lagos	2019
10	M.Sc.	Areh, Chibuikwe David	Molecular characterization of Chikungunya virus among patients presenting with febrile illness in Lagos	2019
11	M.Sc.	Sanusi, Fatima Romoke	Molecular characterization of flavivirus among patients presenting with febrile illness in Lagos	2019

12	M.Sc.	Mba, Loveth	Molecular detection of Norovirus among asymptomatic individuals in a rural settings in Ogun State.	2020
13	M.Sc.	Sobambo, Adedotun	Detection of Astrovirus among asymptomatic individuals in a rural settings in Ogun State.	2020
14.	M.Sc.	Oladipupo, Oluwatoberu O.	Phylogenetic analysis of Astrovirus isolated from inhabitants of a rural settings in Ogun State.	In progress
15.	M.Sc.	Alawe Olamide	Phylogenetic analysis of Adenovirus isolated from inhabitants of a rural settings in Ogun State	In progress
16.	M.Sc.	Efe, Mitchell	Molecular detection of Human Parechovirus among asymptomatic individuals in a rural settings in Ogun State	In progress
17.	M.Sc.	Ajayi, Morolaoluwa	Molecular detection of human Adenovirus among asymptomatic individuals in a rural settings in Ogun State	In progress
18.	Ph.D.	Arowolo, Kafayat Olushola	Epidemiology and Molecular Studies of some enteric viruses associated with acute gastroenteritis among children under 5years in Ogun State, Nigeria.	2021
19.	Ph.D.	Elesinla Aboosed R.	Tentative topic: Torque viruses in HIV-infected and non-HIV-infected Nigerian subjects	In progress
20.	Ph.D.	Zakka, Abigail William	Tentative topic: Gene Expression and Phylogenetic Analysis of Human Papillomavirus Among Women in North Central Nigeria	In progress
21.	Ph.D.	Fagbemi, Oluwabusayo T.	Tentative Topic: Molecular Detection of HPV in Breast Cancer patients attending two tertiary Hospitals in Lagos	In Progress

N. ACADEMIC PUBLICATIONS

INTERNATIONAL

1. Desta B. N., Gobena T., Macuamule, C., Fayemi, O. E., **Ayolabi, C. I.**, Mmbaga, B. T., Thomas K. M. Dodd, W., Pires, S. M., Majowicz, S. E. and Hald, T. (2022). Practicalities of implementing burden of disease research in Africa: lessons from a population survey component of our multi-partner FOCAL research project. *Emerging Theme in Epidemiology* **19**(1):1-12
2. Akindele, J. A., Sowemimo, A., Agunbiade F. O., Sofidiya, M. O., Awodele, O. Ade-Ademilua, O., Orabueze, I., Isola, I. O., **Ayolabi, C. I.** et al., (2022). Bioprospecting for Anti-COVID-19 Interventions from African Medicinal Plants: A Review. *Natural Product Communications* **17**(5): 1-42
3. **Ayolabi, C. I.**, Olusola B. A., Lawal, A. A., Chibuike, A. D., and Nzekwue, B. N. (2022). Detection of novel paramyxoviruses in Chaerephon bat species in Nigeria and phylogenetics of paramyxoviruses co-evolution with bats in Africa. *Zoonoses and Public Health*, **69**(2), 117–135. <https://doi.org/10.1111/zph.12900> (**Contribution:** Conceptualized, designed, supervised, manuscript preparation and reviewed)
4. Arowolo, K. O., **Ayolabi, C. I.**, Adeleye, I. A., Lapinski B., Santos, J. S. and Raboni S. M. (2020). Molecular epidemiology of astrovirus in children with gastroenteritis in southwestern Nigeria. *Archives of Virology* **165** (11): 2461-2469. <https://doi.org/10.1007/s00705-020-04741-0> (**Contributions:** Conceptualized, designed, supervised and manuscript reviewed)
5. Elesinnla, A. R., Adeleye, I. A., **Ayolabi, C. I.** and Bessong, P. O. (2020). Prevalence of torque viruses in HIV-infected and non-HIV-infected Nigerian subjects: analysis of near-full-length genome sequences. *Archives of Virology* **165** (3): 571 - 582 <https://doi.org/10.1007/s00705-020-04538-1> (**Contributions:** Conceptualized, Co-supervised and manuscript reviewed)
6. **Ayolabi, C. I.**, Olusola B. A., Ibemgbo S. A and Okonkwo, O.G. (2019). Detection of Dengue viruses among febrile patients in Lagos, Nigeria and phylogenetics of circulating Dengue serotypes in Africa. *Infection, Genetics and Evolution* **75**:103947 doi:10.1016/j.meegid.2019.103947. (**Contribution:** Conceptualized, designed, supervised, manuscript preparation and reviewed)
7. Arowolo K. O., **Ayolabi, C. I.**, Lapinski B., Santos S. J. and Raboni S. M. (2019). Epidemiology of Enteric viruses in Children with gastroenteritis in Ogun State Nigeria. *J. Med. Virol.* **91** (6) 1022-1029. (**Contributions:** Conceptualized, designed, supervised and manuscript reviewed)
8. **Ayolabi, C. I.**, Onwuzo, S. Steve, Ejere, J. A. Ibemgbo, S. A., Solanke, T. O. (2017). Detection of Parvovirus B19 IgM in Patients with Sick Cell Disease in Lagos, Nigeria. *Asian Pacific Journal of Tropical Disease* **7**(7):430 – 432. (**Contributions:** Conceptualized, designed, supervised manuscript preparation and reviewed)
9. **Ayolabi, C. I.**, Audifferen, C. T. and Ibemgbo S. A. (2017). Occurrence of Parvovirus B19 Infection among Pregnant women in Lagos, Nigeria. *Egypt. Acad. J. Biolog. Sci.*, **9**(1): 51 -56. (**Contributions:** Conceptualized, designed, supervised manuscript preparation and reviewed)

10. Arowolo, K. O. and **Ayolabi, C. I.** (2017). Hospital-Based Preliminary Assessment of Rotavirus Infection in Children with Gastroenteritis in Ogun State, Nigeria. *Egypt. Acad. J. Biolog. Sci.*, **9**(1): 65 -72. **(Contributions:** Conceptualized, designed, supervised and manuscript reviewed)
11. **Ayolabi C.I.** (2016). Genetic diversity of Rotavirus strains in children with diarrhea in Lagos, Nigeria. *Asian Pacific Journal of Tropical Disease* **6** (7): 517 – 520. Elsevier **(Contributions:** Conceptualized, carried out the experiment and manuscript preparation)
12. **Ayolabi C. I.**, Ojo D. A. and Armah, G. E.(2013). Electropherotypes and G-Types of Group A Rotaviruses Detected in Children with Diarrhea in Lagos, Nigeria. Hindawi *ISRN Virology* Volume 2013 Article ID 179871, 5 <http://dx.doi.org/10.5402/2013/179871> **(Contributions:** Conceptualized, carried out the experiment and manuscript preparation)
13. Adeleye,I. A.; **Ayolabi, C.I.**; Isawunmi, O; Onubogu, C. C; Isawumi, A.O and Nshioogu, M.E. and Sobande, O.(2008). Antimicrobial activity of crude extracts of twelve medicinal plants and Epa Ijebu “ A wonder cure concoction” used in south west Nigeria on five common bacteria pathogens. *Hamdard Medicus* vol. **51**: (1) 32-39. **(Contributions:** Conceptualized, Co-supervised and manuscript reviewed)
14. Egwari, L.O.; Iwuanyanwu, S.; **Ojelabi, C.I.**; Uzochukwu, O. and Effiok, W.W. (2005). Bacteriology of the sachet water sold in Lagos, Nigeria. *East African Medical Journal* **82**: (5) 235-240. **(Contributions:** Joint research collaboration in the department; Involved in formulation and execution)

NATIONAL

15. **Ayolabi, C. I.**, Adesiyani, A. L., Ogunbiyi, T. S. and Areh, D. C. (2020). Cytomegalovirus and Herpes simplex types 1 and 2 infections in febrile paediatric patients in a health facility in Lagos. *J. of Sci. Res. Dev.* **19** (2):263 – 269. **(Contributions:** Conceptualized, supervised, manuscript preparation and review)
16. Minari, J. B., Adekoya, K. O., **Ayolabi, C. I.**, Adesida, S. A., Osunkalu, V. O., Adewumi, O. O., Agho, E. E., Adebisi F. D. and Sholaja B. O. (2020). In-silico molecular docking of Angiotensin-Converting Enzyme 2 receptor with selected inhibitors as potential anti SARS-CoV 2 agent. *Biokemistri* **32** (4): 293 – 305. **(Contributions:** Joint research collaboration in the Faculty; Involved in formulation and review execution)
17. Adelowotan, A. O., **Ayolabi, C. I.** and Adeosun, T. B. (2020). Staphylococcal toxigenic genes detected in some ready-to-eat foods from outlets in Lagos. *J. of Sci. Res. Dev.* **19**(1):113 -125. **(Contributions:** Conceptualized, Co-supervised and manuscript review)
18. **Ayolabi, C. I.**, Ibemgbo, S.A., Olusola, B. A., Rasak, M. B., Oriyomi, B. L. (2019). Detection of Chikungunya virus among febrile patients in Lagos. *Nig J. Microbiol.* **33**(2): 4434 - 4441. **(Contributions:** Conceptualized, designed, supervised and manuscript preparation)
19. **Ayolabi, C. I.**, Omotayo, A. E. Maduka, N. C. and Ibemgbo, S. A. (2017). Microbiological Quality Assessment of Dispenser water in a University Campus in Lagos, Nigeria. *J. Public & Allied Health Sciences.* **2**:2-9. available at: http://babcock.edu.ng/J. Public_and_AlliedHealth_Sci._25365983.2.:2017.pp **(Contributions:** Conceptualized, designed, supervised and manuscript preparation)

20. **Ayolabi, C. I.**, Ojo D. A., Armah, G. E., Akpan, I. and Mafiana, C. F. (2017). Molecular epidemiology of Norovirus among under 5 years presenting with gastroenteritis. *Nig. J. Life Sc.* **7** (2) 7 – 16 (**Contributions:** Conceptualized, carried out the experiment and manuscript preparation)
21. **Ayolabi, C. I.** and Akinola, O. (2017). Serological and Molecular Assessment of Parvovirus B19 Infection in Children Presenting with Malaria in Lagos State. *J. Public & Allied Health Sciences.* **2**:10-16. available at: http://babcock.edu.ng/J._Public_and_AlliedHealth_Sci._25365983.2:2017.pp19-26 (**Contributions:** Conceptualized, designed, supervised and manuscript preparation)
22. **Ayolabi C. I.**, Adebayo, O. M. and Adeniyi B. A.(2016). Comparative antimicrobial activity of seven disinfectants marketed in Lagos against clinical bacteria isolates. *Nig. J. Life Sc.* **6** (2): 214 - 221. (**Contributions:** Conceptualized, Co-supervised and manuscript preparation)
23. Adeniyi B. A., **Ayolabi, C. I.** and Ukonu E. J. (2016). Comparative antimicrobial activity of five brands of Ciprofloxacin sold in Lagos. *Journal of Natural Sciences, Engineering and Technology* **15** (1):21 – 32. (**Contributions:** Conceptualized, Co-supervised and manuscript preparation)
24. **Ayolabi, C. I.**, Ojo, D. A., Armah, G. E and Emelogwu, R. (2015). Prevalence of Rotavirus among children with diarrhoea in Lagos, Nigeria. *Journal of Sci. Res. Dev.* **15**: 39 – 44. (**Contributions:** Conceptualized, carried out the experiment and manuscript preparation)
25. **Ayolabi, C. I.**, Osaleye, F. E. and Onalo, A. A. (2015). Seroprevalence of human Parvovirus B19 IgM and IgG among asymptomatic donors in Lagos, Nigeria. *Nig. J. Life Sc.* **5**(1): 47 – 52. (**Contributions:** Conceptualized, designed, supervised and manuscript preparation)
26. **Ayolabi, C. I.** and Salami F. A. (2015). Prevalence of Norovirus infection among asymptomatic food handlers (vendors) in a university campus in Lagos, Nigeria. *Nig. J. Life Sc.* **5**(1): 73 – 77. (**Contributions:** Conceptualized, designed, supervised and manuscript preparation)
27. **Ayolabi, C. I.**, Ojo, D. A. and Akpan I. (2012). Astrovirus infection in children in Lagos, Nigeria. *African Journal of Infectious Diseases* **6**(1): 1- 4. (**Contributions:** Conceptualized, carried out the experiment and manuscript preparation).
28. Ojo, D. A., Jacob, S. J. and **Ayolabi, C. I.** (2011). C – Reactive protein in tuberculosis and human immunodeficiency virus infections in Abeokuta, Nigeria. *Bayero Journ of Pure and Applied Sciences* **4**(2): 91 – 96. . (**Contributions:** Co-supervised and manuscript review)
29. **Ayolabi, C.I.** and Fagade, E.O. (2010). Mycological evaluation of smoked fish (*Ethmalosa fimbriata*) from retail outlet in Ago Iwoye, Ogun State, Nigeria. *acta SATECH Journal of Life and Physical Sciences* **3** (2): 64-68. .(**Contributions:** Conceptualized, carried out the experiment and manuscript preparation)
30. Ojo, D. A., **Ayolabi, C. I.** and Arowosegbe, A.O. (2010). C - reactive protein in malaria and typhoid infections in a community of high malaria endemicity in Nigeria. *Science Focus* **15**(4): 458 – 465. (**Contributions:** Co-supervised and manuscript review)
31. Adeleye, I.A.; **Ayolabi, C.I.**; Ejike, L.N.; Abioye, A.; Omonigbeyin, E.A.(2009). Antimicrobial and toxicological studies of Epa-Ijebu. A “wonder-cure” concoction used in South-West, Nigeria. *African Journal of Infectious Diseases* **3**(1): 6 - 13. (**Contributions:** Joint research collaboration in the department; Involved in formulation and execution)

32. Adeleye, I.A.; Onubogu, C. C.; **Ayolabi, C.I.**; Isawumi, A.O and Nshioqu, M. E. (2008). Screening of crude extracts of twelve medicinal plants and “wonder cure” concoction used in Nigeria Unorthodox medicine for activity against *Mycobacterium tuberculosis* isolated from Tuberculosis patients sputum. *African Journal of Infectious Diseases*. **2**(2): 85 - 93. (**Contributions:** Joint research collaboration in the department; Involved in formulation and execution)

O. CONFERENCE PAPERS/POSTERS

1. Prevalence of Rotavirus among children with diarrhoea in Lagos, Nigeria, read at 4th UNILAG Conference and fair Lagos, Nigeria 2008
2. Prevalence and partial characterization of Norovirus among children with acute gastroenteritis in Lagos Nigeria read at TWOWS International Conference Beijing China 27th – 30th June 2010
3. Diversity of Rotavirus strains in diarrheic children in Lagos Nigeria read at IMED 2011 Conference Vienna Austria 4th – 7th February 2011
4. Prevalence of Norovirus infection among food handlers (vendors) in a university campus in Lagos, Nigeria read at 16th ICID meeting in Cape Town, South Africa April 2 to 5, 2014
5. Sero-prevalence of Human Parvovirus B19 IgM And IgG Among Asymptomatic Blood Donors in Lagos, Nigeria, read at 115th ASM General Meeting in New Orleans USA May 30th-June 2nd 2015.
6. Occurrence of Parvovirus B19 Infection among Pregnant Women in Lagos, Nigeria, read at 35th Annual Meeting of European Society for Paediatric Infectious Diseases (ESPID) in Madrid Spain, 23rd – 27th May, 2017.
7. Comparative assessment of the sensitivity and accuracy of rapid test kits for early infant diagnosis of Human Immunodeficiency virus. Read at 36th Annual Meeting of ESPID in Malmo Sweden, May 28th - June 2nd 2018.
8. 37th Annual Meeting of American Society for Virology (ASV) held at University of Maryland, USA July 14th - 18th 2018
9. The First FAO/WHO/AU International Food Safety Conference held in Addis Ababa Ethiopia, 12 – 13 February 2019
10. Dengue virus serotypes 1 and 3 detection among persons presenting with febrile illness in Lagos, Nigeria: Evidence of active circulation Read at 38th Annual Meeting of American Society for Virology (ASV) held at University of Minnesota, USA, July 20th – 24th 2019
11. Molecular epidemiology of human astrovirus in children with gastroenteritis in Ogun State, Nigeria at 39th Annual Meeting of American Society for Virology (ASV) held at Colorado State University in Fort Collins, Colorado USA, June 13th – 17th 2020 – Virtual meeting.
12. Prevalence of Hepatitis C Virus Antibody among febrile Patients attending a medical centre in Lagos, Nigeria. 1st College of Basic and Applied Sciences Held at Mountain Top University, Ogun State Nigeria, October 28th -29th 2021

P. COMMUNITY SERVICES WITHIN AND OUTSIDE THE UNIVERSITY OF LAGOS

1. Member, Curriculum Review Committee, SPGS 2021

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| 2. External Assessor, Lagos State University, Ojo Lagos | 2020 |
| 3. External Examiner, Federal University of Agriculture Abeokuta | 2019 - Date |
| 4. Member, Faculty of Science Admission screening committee | 1999-2009 |
| 5. Member, Faculty of Science, UNILAG 50 th Anniversary committee | 2012 |
| 6. Member, Faculty of Science Welfare Committee | 2012 - 2013, 2017-2018 |
| 7. Member of Senate, University of Lagos | 2016- Date |
| 8. SIWES Coordinator, Department of Microbiology | 2011 – 2015 |
| 9. Course Adviser, Department of Microbiology | 1999-2003, 2009-2013 |
| 10. Member, Student Disciplinary Committee, SPGS | 2018 – 2019 |
| 11. Hall warden, Erastus Akingbola Postgraduate Hall | 2012 - 2015 |
| 12. Examination Officer, Department of Microbiology | 2016 – 2021 |
| 13. Ag. HOD, Biological Science Department, Caleb University Lagos | 2013 – 2014 |
| 14. Elected Member, Postgraduate School Board, University of Lagos | 2017 – 2020 |
| 15. Member, Departmental Accreditation Committee | 2010 – Date |
| 16. Member, Finance Committee, Department of Microbiology | 2014 – 2019 |
| 14. Elected Member, International School, Unilag Management Board | 2016 - 2020 |
| 15. Member of Executive Unilag Women Society (ULWS) | 2012 – 2017 |

Q. PROFESSIONAL AFFILIATIONS

1. Nigerian Society for Microbiology (NSM)
2. Science Association of Nigeria (SAN)
3. American Society for Microbiology (ASM), USA
4. American Society for Virology (ASV)
5. Society for Applied Microbiology (SFAM), UK
6. European Society for Paediatric Infectious Diseases (ESPID)
7. Organisation for Women in Science for the Developing World (OWSD)
8. International Society for Infectious Diseases (ISID)

R. EXTRACURRICULAR ACTIVITIES

- | | |
|---|-------------|
| 1. Member, University of Lagos Women Society | 1999 - Date |
| 2. Member, Mountain of Fire and Miracles Ministries | 1999 - Date |
| 3. Member, AVCNU Spouses' | 2015 - Date |

S. HOBBIES

Reading, Singing, Cooking and Travelling

T. REFEREES

Prof. D.A. Ojo,
Department of Microbiology
Federal University of Agriculture, Abeokuta,
Ogun State, Nigeria
Phone: +234 8033928703
E-mail: daojo3@yahoo.com

Prof. D. O. Olaleye,
Department of Virology,
University of Ibadan,
Oyo State, Nigeria
Phone: +2348033241317
E-mail: davidoolaleye@gmail.com

Prof. E. O. Fagade
Department of Microbiology
University of Ibadan
Oyo State, Nigeria
Phone: +234-8034669215
E-mail: obasola.fagade@gmail.com