

OGBE ONOME CLEMENTINA

Assistant Lecturer | Anatomist | Reproductive & Toxicological Researcher

Department of Anatomy, Faculty of Basic Medical Sciences, College of Medicine, Ambrose Alli University in Ekpoma, Edo State, Nigeria. KM 70 Benin - Auchi Road, P.M.B 14, Ekpoma, Edo State, Nigeria.

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PROFESSIONAL STATEMENT

I earned my Ph.D. in Anatomy, diving deep into reproductive anatomy, toxicology research, and experimental animal models. As an experienced lecturer and mentor, I have had the pleasure of teaching anatomy courses, supervising undergraduate research projects, and helping students grow both academically and practically. My background also includes significant public health volunteering, especially in HIV/AIDS prevention and care for adolescents, where I have successfully mobilized communities and supported those in need. I am proud to be recognized for my academic leadership, collaborative spirit, and dedication to creating inclusive learning environments. My passion lies in advancing the anatomical sciences through meaningful research, innovative teaching methods, and active community engagement.

EDUCATION

Doctor of Philosophy (Ph.D.) in Anatomy **2025**

University of Benin, Benin City, Edo State, Nigeria.

Thesis: Effects of Tenofovir Disoproxil Fumarate/Lamivudine/Dolutegravir (TLD) on the Histomorphometric and Reproductive Parameters of the Ovary, Uterus, and Placenta of adult Wistar rats.

Master of Science (M.Sc) in Anatomy **2016**

University of Port Harcourt, Choba, Port Harcourt, Rivers State, Nigeria.

Dissertation: Photogrammetric Analysis of Beautiful Faces and Smiles among Ijaw and Isoko Ethnic Groups in Nigeria.

Bachelor of Science (B.Sc.) in Anatomy **2011**

University of Port Harcourt, Choba, Port Harcourt, Rivers State, Nigeria.

National Examination Council (NECO) **2004**

Modern Comprehensive Secondary School, Rumuobiakani, Port Harcourt, Rivers State, Nigeria.

First School Leaving Certificate (F.S.L.C) **1993**

UPE Model Primary School, Borikiri, Port Harcourt, Rivers State, Nigeria.

PROFESSIONAL TEACHING AND RESEARCH EXPERIENCE

Assistant Lecturer (Full-Time)

2023 - Present

Department of Anatomy, Faculty of Basic Medical Sciences, College of Medical Sciences, Ambrose Alli University, Ekpoma, Nigeria.

- Delivered anatomy lectures and planned assessment to undergraduate medical students in 200 - 400 levels.
- Conducted practical sessions and laboratory demonstrations for undergraduate students.
- Supervised research projects for undergraduate students.
- Collaborated with colleagues on interdisciplinary research projects.
- Supervision of students during their Students Industrial Work Experience (SIWES).
- Assisting and evaluating undergraduate seminars and oral presentations.
- Participated in manuscript review in the research committee of the faculty.
- I provided academic advising and mentorship to students in the 300 - 400 level courses, helping them navigate their educational journey.
- I also took on the role of assistant examination officer, acting as a bridge between students and the departmental administration.
- In addition, I offered guidance and support to students, focusing on their academic progress and overall well-being.
- I handled various administrative and academic tasks as assigned by the Head of Department.

Assistant Lecturer (Part-Time)

2024 - 2025

Department of Nursing and Medical Laboratory Science, Mudame University, Irrua (MUD), along Opoji Road, Edo State, Nigeria.

- Delivering engaging anatomy courses to 200 level undergraduate medical students.
- Performing additional responsibilities as assigned by the Head of Department.

VOLUNTEERING EXPERIENCE

Paediatrics Intensified Case Finder

2019 - 2023

Model Primary Health Centre, Churchill, Rivers State, Nigeria, under Institute of Human Virology, Nigeria (IHVN).

- Providing unbiased information about HIV testing to clients and explaining the testing process to help them make informed decisions.
- Educating and raising awareness among clients about HIV/AIDS and STDs, including their implications.
- Conducting pre-test counseling, testing, and post-test counseling in line with Standard Operating Procedures/National Guidelines for adults, pediatric, and adolescent clients.
- Developing and implementing risk reduction plans for clients.

- Tracking and testing all biological children and sexual partners of HIV-positive adults, linking them to care and treatment services if necessary.
- Ensuring HIV screening and testing for pediatric and adolescent clients at all service delivery points in the facility, including Early Infant Diagnosis (EID) and final outcome testing for HIV-exposed infants to prevent missed opportunities.
- Coordinating the Operation Triple Zero (OTZ) program and holding monthly meetings for adolescents and young people in the facility, aimed at promoting positive living.
- Oversee the Operation Triple Zero (OTZ) program and hold monthly meetings for adolescents and young adults in the facility. The goal? To promote positive living, ensure adherence to treatment, improve retention, and achieve viral load suppression among those receiving care.
- Provide enhanced adherence counseling for children and teens who are struggling with unsuppressed viral loads.
- Work alongside other facility volunteers to track clients for viral load tests and ensure they stay engaged in their care.
- Team up with facility clinicians, IHVN Technical Officers, Surge monitors, health professionals, and volunteers to make sure the pediatric and adolescent ART care package aligns with national guidelines. This includes everything from pediatric ART and tuberculosis treatment to managing opportunistic infections, optimizing index case testing, transitioning ART regimens, monitoring viral loads, and implementing differentiated models of care.
- Keep all relevant records updated in the necessary forms and registers.
- Submit daily, weekly, and monthly data reports to the Tier Leads or supervisor.

Data Entry Clerk (DEC)

2016 - 2019

Model Primary Health Centre Churchill (MPHC), Rivers State, Nigeria, under Family Health International (FHI 360).

- Assisted pharmacists in dispensing Antiretroviral Drugs (ARV), Isoniazid Preventive Therapy (IPT), and other medications for opportunistic infections as prescribed by medical officers for HIV-positive clients.
- Ensured accurate documentation in the pharmacy's daily worksheet, IPT register, HIV Care and Post Exposure Prophylaxis (PEP) register, bin cards, pharmacy appointment diary, and all other pharmacy tools.
- Prepared the Pharmacy Monthly Summary Form (MSF), Monthly Stock Status Tracker (MSST), Combined Report, Requisition, Issue and Receipt Form (CRRF), Patient per Regimen Form (PPR), Pharmaceutical Care Monthly Summary Form, and Drug Supply Feedback Form (DSFB).
- Generated weekly reports on patients who started Isoniazid Preventive Therapy.

- Each week, generate reports on patients who have started Isoniazid Preventive Therapy (IPT) and those who have transitioned to Tenofovir/Lamivudine/Dolutegravir (TLD) based on an updated daily pharmacy worksheet.
- Fill out the National Pharmacovigilance Centre Nigeria (NPC) form for any reported side effects from antiretroviral drugs (ARVs), Co-trimoxazole (CTX), and Isoniazid Preventive Therapy (IPT).
- Keep track of expired and damaged products to ensure they are properly retrieved.
- Daily and monthly stock checks are conducted to monitor First Expiry First Out (FEFO) and to reconcile drug inventories.
- Work on closing retention gaps by generating a weekly list of clients who have defaulted on their Antiretroviral Drugs (ARVs) and submit this list to the tracking team for follow-up.
- Also assist stable and willing clients with the Community Pharmacy Antiretroviral Drugs (ARVs) refill program (CPARP).
- And any other duties assigned by the Pharmacist.

Volunteer Biology Teacher

2012 - 2012

Demonstration Secondary School of Federal College of Education Obudu, Cross Rivers State, Nigeria.

- Coordinate and teach students.
- Assessed students on the lessons delivered.
- Provided counseling to students.

National Youth Service Corps (NYSC)

2011 - 2012

Pharmacy/Cashier Support Staff, Sacred Heart Hospital Obudu, Cross Rivers State, Nigeria.

- Participated in health campaigns aimed at promoting community well-being.
- Assist dispensed medications.
- Managed all financial transactions.
- And handled any other tasks assigned by the Chief Medical Director (CMD).

RESEARCH PUBLICATIONS

1. Vidona Willy Barinem, Olugbenga Mary Adaola, Shelu Esther Omony-Abai, Ovosun Ezinne Chidinma, **Ogbe Onome Clementina**, Osagiede Newtons Osarumwense, Abudu Enehinkhae Imuentinyan. (2026). Assessing Anatomy Knowledge: Student Perceptions of Computer-Based Multiple-Choice Examinations in Medical Education. *Journal in Applied Nursing Research and Education*, 4(2), 1-12.

2. Hassan O. Blackie, **Clementina O. Ogbe**, Joseph R. Enoghase, Funmilayo F. Blackie, Onojiasike D. Inegbenehi. (2026). Sexually transmitted infections awareness and attitudes among medical students of Ambrose Alli University, Ekpoma, Edo State, Nigeria. *Kanem Journal of Medical Sciences*, 20(1), 102-106. <https://doi.org/10.36020/kjms.2026.2001.014>.
3. Willy B. Vidona, Ukpokoloh E. Lorna, **Onome C. Ogbe**, Bassey M. Abia, Charity Willy-Vidona. (2026). Epidemiological Analysis of Sexually Transmitted Infection Prevalence and Associated Sociodemographic Factors in a University Student Hostel Population. *Journal of Advancement in Immunology*, 3(2), 10-19. <https://doi.org/10.5281/zenodo.20726215>.
4. Ibinabo Fubara Bob-Manuel, **Onome Clementina Ogbe**, Joy Olotu. (2026). Comparative Facial Anthropometry of Ijaw and Isoko Adults Using Photographic Measurements. *Asian Journal of Biology*, 22(5), 10-25. <https://doi.org/10.9734/ajob/2026/v22i5649>
5. Blackie, O. H., **Ogbe, O. C.**, Ajanwachukwu, W. O., Blackie, F. F., Olukayode, S. B., Ohiwerei, W. O., & Oladele, T. T. (2026). Ameliorative and Protective Potential of *Elaeis guineensis* on the Small Intestine of Adult Mice Exposed to Diazepam Toxicity. *Asian Journal of Research and Reports in Gastroenterology*, 9(1), 114–123. <https://doi.org/10.9734/ajrrga/2026/v9i1212>
6. **Ogbe, O. C.**, & Bob-Manuel, I. F. (2026). Photogrammetric Analysis of Beautiful Smiles of the Ijaws and Isokos Ethnic Groups. *Asian Journal of Biology*, 22(3), 92–107. <https://doi.org/10.9734/ajob/2026/v22i3635>.
7. Blackie, O. H, **Ogbe O. C**, Odiase D. E, Enoghase R. J, Blackie F. F, Olukayode S. B, & Iyhobhebhe V. D. (2025). Radiographic Evaluation of Femoral Fractures Due to Road Traffic Accidents in Benin City. *Green Health International Journal of Health Sciences Nursing and Nutrition*, 2(4), 09–15. <https://doi.org/10.70062/greenhealth.v2i4.234>.
8. Blackie, O.H., **Ogbe, O. C.**, Odiase, D. E., Enoghase, R. J., Blackie, F. F., Olukayode, S. B, & Ikuero. G. (2025). Impact of Obesity on Knee and Ankle Joints among Adults in Ekpoma, Edo State, Nigeria. *Global Health: Journal of Health Sciences, Public Health and Pharmacy*, 2(3), 66–70. <https://doi.org/10.70062/globalhealth.v2i3.195>.
9. **Ogbe, O. C.**, Ataman, J. E., & Ezeuko, V. C. (2025). Histological and Oxidative Stress Toxicity of Dolutegravir-Based Antiretroviral Therapy on the Placenta of Adult Wistar Rats. *Health System and Medical Journal*, 1(1),46-53

10. Vidona, Willy B., Udeh, E. Favour., John, N. Paul., Exploit, E. Chukwuka., **Onome, C. Ogbe.**, Priscilia, N. Ogbonda, Idawarifa F., Cookey-Gam, & Minini, O. Odimabo. (2025). "Prevalence and Predictors of Obesity in School Children in Esan Community of Edo State, Nigeria". *Asian Journal of Medical Principles and Clinical Practice*, 8(1), 292-299. <https://doi.org/10.9734/ajmpcp/2025/v8i1290>.
11. Willy, B. Vidona., Favour, C. Richard., **Clementina, O. Ogbe.**, John, N. Paul., Priscilia, N. Ogbonda., Idawarifa, F. Cookey-Gam., Minini, O. Odimabo., Chioma, A. Ohanenye., & Exploit, E. Chukwuka. (2025). Stature Estimation from Upper Limb Measurements in Healthy and Obese Children. *Asian Journal of Research in Nursing and Health*, 8(1), 204-212. <https://doi.org/10.9734/ajrn/2025/v8i1198>.
12. Emmanuel, O. E., **Ogbe, O. C.**, Ehilen, O. E., & Ehiwario, N. J. (2025). Nutritional Composition of Four Edible Insects in Southern Nigeria. *Nigerian Journal of Pure and Applied Sciences*, 38(1), 5199-5206. <https://doi.org/10.48198/NJPAS/24.B19>.
13. **Ogbe, O. C.**, Ataman, J. E., & Ezeuko, V. C. (2025). Toxicity Potentials of Dolutegravir-Base Antiretroviral Therapy on the Ovary and Uterus of Adult Wistar Rats. *International Journal of Health and Medicine*, 2(2), 68-78. <https://doi.org/10.62951/ijhm.v2i2.383>.
14. Otamere H.O., Vidona W.B., Shelu O.J., **Ogbe O. C.**, Essu I.S. (2024). Response of Some Haematological Parameters in Adult Male Wistar Rats Fed Different Colour Seeded Zea mays L (Maize). *Ambrose Alli University Journal of Medical Research*, 3, 2-8.
15. Eromosele, E. O., **Ogbe, O. C.**, Ehiwario, N. J. (2024). The Effect of Onions, Carrot and Garlic on Total Cholesterol Levels in Wistar Rats, *Tropical Journal of Phytochemistry and Pharmaceutical Sciences*, 3(9), 465-469. <http://www.doi.org/10.26538/tjpps/v3i9.7>.
16. Uwuigbe Mathew, Ohiwerei Wisdom Omogbai, Amina Momodu, **Ogbe, O. Clementina.** (2024). Assessment of the Effect of Graded Doses Alligator Pepper on Uterus of Female Albino Rats. *International Journal of Applied and Scientific Research*, 2(12), 943-952. <https://doi.org/10.59890/ijasr.v2i12.439>.
17. Amadi, M. A., Ezeuko, V. C., Onyeleonu, I., Monday, B. A., Ogbuokiri, D. K., Akpotu, A. E., **Ogbe, O. C.**, Olugbenga, M. A., & Fubara, B. T. (2024). Assessment of the therapeutic and protective effects of fermented ripe and unripe carica papaya fruit extracts on histomorphological and biochemical alterations in Ibuprofen-induced esophageal ulceration in Wistar rats. *Journal of Applied Sciences and Environmental Management*, 28(12), 4001-4006. <https://dx.doi.org/10.4314/jasem.v28i12.7>.

18. Akwido, E. M., Ekibade, P. N., Dawus, T., Ude, R. A., **Ogbe, O. C.**, & Nwaopara, A. O. (2024). Dimensions of body parts augmentation for aesthetic purposes among undergraduates of Edo State University Uzairue, Edo, Nigeria. *International Journal of Basic, Applied and Innovative Research*, 12(2), 72-81.
19. Festus, O. O., Aibueku, E. U., Obodo, B. N., Osagie, V. E., Irogu, E. S., Osazuwa, T. I., Ohiwerei, W. O., Oriahoghen, E. E., & **Ogbe, O. C.** (2024). Assessment of Serum Electrolytes, Urea and Creatinine Among Commercial Bus Drivers in Ekpoma, Edo State. *Journal of Research and Reviews in Dental Sciences*, 2(1), 1-7. <https://doi.org/10.5281/zenodo.14048532>.
20. Imasuen, D., Ekibade, P. N., Dawus, T., Ude, R.A., Edebiri, O. E., **Ogbe, O. C.**, & Nwaopara, A.O. (2024). Incidence of menstrual period irregularities among female undergraduate students of Edo state, University Uzairue, Edo State, Nigeria. *International Journal of Community Research*, 13(1), 41-50.
21. Igbinoia, E. N. S., Ohiwerei, W. O., Blackies, H. O. T., Edwin, E. E., Edebiri, O. E., Turay, A. A., **Ogbe, O. C.**, & Onokeybagbe, E. I. (2024). The influence of Cola nitida on Testosterone and Progesterone Concentrations in the Overweight Humans under Resting Condition. *International Journal of Medical Research*, 3(4), 22-31. <https://doi.org/10.61705/rmg8mc16>.
22. **Ogbe, O. C.**, Chinonso, O., Edebiri, O. E., Okoh, E. B., Amadi, M. A., Okolosi, P. I., & Ohiwerei, W. O. (2024). Evaluation of Common Ultrasound Findings among Patients with Pelvic Pain in Faith Dome Clinic in Ekpoma, Edo State, Nigeria. *Journal of Surgical Nursing and Post Operative Nursing Care*, 2(2), 13-21. <https://doi.org/10.5281/zenodo.12721392>.
23. Edebiri, O. E., Nwachukwu, C. M., **Ogbe, O. C.**, Okike, P. I., Aichienede, I. J., Olurinola, E. F., & Ohiwerei, W. O. (2024). Effect of Fearless Energy Drink on ECG Parameters among Young Males and Females Adults. *Journal of Trauma, Orthopaedic and Urological Nursing*, 2(2), 23-35. <https://doi.org/10.5281/zenodo.12634195>.
24. Olugbenga, M. A., Adelana, D., Ogedegbe, A., **Ogbe, O. C.**, Ohiwerei, W. O., Eromosele, O. Q., & Ohiwerei, O. F.(2024). Effect of Clomiphene Citrate on Some Reproductive Organs (Uterus, Vagina, Uterine Wall and Ovary) of Female Albino Rats with Regular Estrous Cycle. *Research and Reviews: Neonatal and Pediatric Nursing*, 2(1), 35-47.

25. Vidona, B.W., Oboh P., **Ogbe O.C.**, Shelu O.E. (2023). Evaluation of Digital Technology Applications in Anatomy Education and Impact on Academic Performance of Students. *Ambrose Alli University Journal of Medical Research*, 2, 34-43.
26. Okoseimiema, S. C., Ogoun, R. T., & **Ogbe, O. C.** (2016). Determination of Body Mass Index (BMI) of Annang Ethnic Group in Akwa Iboms State, Nigeria. *Journal of Anatomical Sciences*, 7(2), 118-121.

ACCEPTED MANUSCRIPT (IN PRINT)

1. Effects of Concurrent Diazepam and *Elaeis Guineensis* Administration on the Histology of the Prefrontal Cortex in Experimental Animals. O. H. Blackie., **O. C. Ogbe.**, W. O. Ajanwachukwu., F. F. Blackie., S. B. Olukayode., R. J. Enoghase., and W. O. Ohiwerei. Accepted for publication in **Asian Journal of Research and Reports in Neurology**.

CERTIFICATE OF AWARDS/COMMENDATION

- Service Award of Honour in recognition of outstanding contribution to the development of her homeland during the service year (2011 Batch C), by the State Coordinator of the National Youth Service Corps in Cross Rivers State, Nigeria. 2012
- Best Female Corps Member for exceptional work as a Community Development Project Initiator and Executor given by the Zonal Inspector of the National Youth Service Corps, Ogoja Zone, Cross Rivers State, Nigeria. 2012

PROFESSIONAL MEMBERSHIPS AND REGISTRATIONS

- Member of the Anatomical Society of Nigeria (ASN)

CONFERENCES ATTENDED WITH DATE

- 22nd Annual Scientific Conference and General Meeting of the Society of Experimental and Clinical Anatomists of Nigeria (SECAN) with the theme, “Maintaining the Practice of Anatomy for Sustainable Growth and Development” held at the Rivers State University, Port Harcourt, Nigeria; 25th – 27th March, 2024.
- 12th Scientific Conference and Annual General Meeting (AGM) of Anatomical Society of Nigeria (ASN) UNIBEN 2015 with the theme, “Anatomical Sciences and Nation Building: The Anatomist and Forensic Anthropology” held at the Akin Deko Auditorium, University of Benin, Edo State, Nigeria; 29th – 30th October, 2015.

- 13th Scientific Conference and Annual General Meeting (AGM) of Anatomical Society of Nigeria (ASN) ADO EKITI 2016 with the theme, “Anatomy Act; Comporary Challenges” held at Ekiti State University, Ado Ekiti, Nigeria; 21st – 24th September, 2016.
- 14th Scientific Conference and Annual General Meeting (AGM) of Anatomical Society of Nigeria (ASN) BABCOCK 2017 with the theme, “Anatomy Act: What Next?” held at Babcock University Ilisha-Remo, Ikenne LGA, Ogun State, Nigeria; 7th – 11th August, 2017.
- 17th Scientific Conference and Annual General Meeting of the Society of Experimental and Clinical Anatomists of Nigeria (SECAN) NAU NNEWI 2018 with the theme, “Surface Anatomy and Aesthetics” held at the Nnamdi Azikiwe University, Nnewi Campus, Otolu, Nnewi, Anambra State, Nigeria; 7th – 10th March, 2018.

WORKSHOPS/TRAINING ATTENDED

- Completed Operation Triple Zero (OTZ) Training organized by the Institute of Human Virology, Nigeria (IHVN) at Landmark Hotel, Port Harcourt, from March 7th to 10th, 2022.
- Participated in Pediatric Intensified Case Finding Training organized by IHVN at Bayview Resorts and Hotel, Port Harcourt, from December 10th to 12th, 2019.

COMMUNITY SERVICE

- Established the De Hills Adolescent Group at the Model Primary Health Centre in Churchill, Port Harcourt, Rivers State, Nigeria. 2023
- Launched the Operation Triple Zero (OTZ) Club at the same health center. 2022

TECHNICAL SKILLS AND COMPETENCIES

- Skilled in histological tissue processing.
- Experienced with experimental animal models, particularly Wistar rats.
- Proficient in data collection, statistical analysis, and result interpretation, using Microsoft Office Word like Excel, PowerPoint, and Graphpad prism.

SOFT Skills and Community Engagement

- Excellent counseling skills, with strong interpersonal communication and a focus on confidentiality.
- Capable of working independently, as part of a team and skilled at mobilizing community efforts.
- Dedicated to ongoing professional development and always eager to learn more.

Languages

- Fluent in both Isoko and English

RESEARCH STATEMENT

My research program is dedicated to pushing the boundaries of anatomical sciences and reproductive biology by blending histomorphometric analysis, experimental animal models, and collaborative efforts across disciplines. In my doctoral thesis, I explored how Tenofovir Disoproxil Fumarate/Lamivudine/Dolutegravir (TLD) impacts the ovary, uterus, and placenta in adult Wistar rats, tackling important questions surrounding drug safety and reproductive health.

I excel at building collaborative partnerships, juggling complex tasks under tight deadlines, and utilizing advanced statistical and imaging techniques to enhance the scientific rigor of anatomical research. My long-term goal is to help establish population-specific standards, broaden imaging-based morphometric methods, and incorporate AI-assisted modeling into the fields of anatomical and biomedical sciences.

Through my published work and ongoing projects, I strive to connect traditional tissue analysis with cutting-edge imaging techniques, ensuring that anatomical research stays relevant on a global scale, embraces technological advancements, and adheres to ethical principles.

TEACHING PHILOSOPHY

My teaching philosophy is focus on active learning strategies that shift the study of anatomy from simple memorization to a more engaging inquiry-based approach.

I utilize problem-based learning (PBL), case discussions centered on anatomy, and hands-on laboratory instruction to bridge the gap between foundational knowledge and its practical applications in the real world.

Throughout my career, I have taught courses in Gross Anatomy, Histology, and Embryology, across various programs, including Medicine, Nursing, and Medical Laboratory Sciences. I am dedicated to mentoring both undergraduate and postgraduate students, helping them publish their research and develop their research skills.

Looking ahead, my teaching goals include incorporating AI into anatomy education, creating digital anatomy modules, and providing support for first-generation and international students to help them succeed in their academic journeys.

EQUITY, DIVERSITY AND INCLUSION (EDI) STATEMENT

As a scholar trained internationally and with experience spanning Nigeria, I hold a deep appreciation for diversity within academic and research settings. My professional path has fueled my dedication to inclusive teaching methods and culturally aware education.

In my approach, I incorporate a variety of anatomical representations in my teaching materials, encourage open dialogue in the classroom, and create assessment strategies that are accessible to all. I also take an active role in mentoring underrepresented students, helping them navigate the academic landscape and build their confidence in research.

My research tackles bias in anatomical sciences head-on by questioning Eurocentric standards and creating models that reflect specific populations. I am devoted to practicing culturally sensitive research and ensuring my work aligns with institutional EDI policies.

By providing structured mentorship, career advice, and opportunities for collaborative publications, I strive to foster academic environments where diverse viewpoints enhance scientific innovation and propel the field of anatomical sciences forward.

HOBBIES AND INTERESTS

- Reading
- Swimming
- Travelling
- Listening to music
- Singing

REFEREES

Prof. Hakeem Babatunde Fawehinmi
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