CURRICULUM VITAE

FUNMILAYO VICTORIA DOHERTY MSc, PhD



Brief Profile

I am a Chief Lecturer, Researcher, and Director, Research Support and Grants Management at Yaba College of Technology in Lagos, Nigeria. I hold MSc and PhD degrees in Environmental Toxicology and Pollution Management. I also have a PGD in Technology Management. I am a Qualified Quality Assurance Assessor under the National Skills Qualification. I am a member of several professional bodies, including Society for Environmental Toxicology and Pollution Mitigation, where I was president. I have secured and managed projects funded by the World Bank, UNESCO, Ford Foundation, Tertiary Education Trust Fund (TETFund) and the FCDO/UNICEF and have authored 60 publications. I am also actively involved in the international TVET community. I am the Chairperson of the African Foundation for Quality e-Learning for TVET (AFQueT) based in Kenya, former coordinator of the Yaba College of Technology UNESCO-UNEVOC Centre, a UNESCO UNEVOC Greening TVET Ambassador, past consultant to the Commonwealth of Learning, Canada, 2018, past consultant Ford Foundation, 2019, and an alumna of the UNEVOC TVET Leadership Programme in Germany and the Leaders in TVET programme in Singapore.

I led the strategic planning and implementation of the Girls' Education and Skills Partnership GESP-Yabatech project, empowering young women with entrepreneurial, technical, and digital skills to enhance their employability opportunities. I also led the Innovation, Development and Effectiveness in the Acquisition of Skills (IDEAS-TVET) Initiative program of the Federal Ministry of Education where we trained youths in skills and also placed them on internship in various industries in Lagos. I oversee training delivery, stakeholder engagement, and mentorship for trainees, working with partners like International Network for Advancing Science and Policy (INASP) UK and Vodafone UK. I also drive policy advocacy, funding efforts, and collaborations with UNICEF and government agencies to expand the program's impact. I have a strong academic background, research portfolio, instructional design competencies, leadership experience, and international perspective that make me well qualified as an educator and academic manager.

1. Name, Email, and telephone number

Dr Funmilayo Victoria Doherty
funmilayodoherty@yahoo.co.uk and Funmilayo.doherty@yabatech.edu.ng

LinkedIn: Funmilayo Doherty Ph.D
+234-8033107074

2. Qualifications, with awarding bodies and dates

- **2026** National Board for Technical Education
  Internal Quality Assurance Manager, National Skills Qualification (In view)

- **2024** National Board for Technical Education
  Quality Assurance Assessor, National Skills Qualification

- **2014** University of Lagos, Akoka- Yaba, Lagos State
  PhD Environmental Toxicology and Pollution Management

- **2014** National Centre for Technology Management, Lagos study centre
  PGD Technology Management

- **2006** Medilag Consult, University of Lagos
  Post Graduate Diploma- Health, Safety and Environmental Management (HSE) CGPA 4.35

- **2003** University of Lagos, Akoka,Yaba, Lagos State
  MSc Zoology (Environmental Toxicology and Pollution Management) CGPA 4.31

- **1999** Ahmadu Bello University
  B.Sc. Zoology (Second Class Upper)

3. Career Details

February 2026 – Present

Member, Reference Group
Federal Government of Nigeria–UNICEF Country Programme Development (2028–2032)

- Contribute to strategic consultations, evidence review and prioritisation for the development of the Federal Government of Nigeria–UNICEF Country Programme for 2028–2032.
- Provide expertise and perspectives relevant to education, skills development, gender, research and youth development.

July 2023 – Present

Director, Centre for Research Support and Grants Management (CRSGM) & Project Coordinator, Girls' Education and Skills Partnership (GESP)
Yaba College of Technology, Lagos, Nigeria

- Provide institutional leadership for research support, grant development, research capacity strengthening and grants management.
- Coordinate the implementation of the US$1 million GESP project, supporting 5,250 adolescent girls and young women to acquire ICT-related technical and vocational skills and improve their employment and livelihood opportunities.
- Led the establishment of the GESP All Girls Tech Hub, Yabatech.
- Lead partnerships and engagements with development partners, government agencies, academic institutions and other stakeholders in research, TVET, gender and skills development.
- Support researchers and academic staff in grant development, research dissemination, capacity building and knowledge mobilisation.
- Promote interdisciplinary and applied research aligned with the Sustainable Development Goals and national development priorities.
- Lead initiatives to strengthen the College's research ecosystem, including research capacity development, grant support and institutional research structures.

January 2023 – July 2023

Head, Department of Biological Sciences
Yaba College of Technology, Lagos, Nigeria

Selected Achievements:

- Established a departmental alumni platform to strengthen alumni engagement and institutional networking.
- Initiated a Departmental Legacy Project to promote continuity, institutional identity and long-term development.
- Facilitated sponsorship for six departmental staff to participate in the COESSING Ghana School organised by the University of Michigan and University of Ghana.
- Facilitated the development of a digital library to improve access to academic and teaching resources.
- Facilitated the donation of water-quality assessment equipment to strengthen practical teaching, research and laboratory capacity.

January 2022 – Present

Research Officer, TETFund Centre of Excellence for Skills, Entrepreneurship and Sustainable Development
Yaba College of Technology, Lagos, Nigeria

- Contribute to research, innovation, skills development and sustainable development initiatives under the Centre of Excellence.
- Support research activities, knowledge generation, capacity building and institutional partnerships.

January 2020 – Present

Chief Lecturer, Environmental Biology Section, Department of Biological Sciences
Yaba College of Technology, Lagos, Nigeria

- Teach, supervise and mentor students at undergraduate levels.
- Conduct and publish research in environmental biology, environmental toxicology, pollution management and related areas.
- Supervise student research projects and contribute to curriculum development and academic quality assurance.
- Provide academic leadership and contribute to research capacity development within the institution.

January 2017 – December 2019

Principal Lecturer, Environmental Biology Section, Department of Biological Sciences
Yaba College of Technology, Lagos, Nigeria

- Delivered teaching, research, student supervision and academic mentoring.
- Contributed to departmental academic development, research activities and institutional service.

February 2014 – March 2017

Coordinator, UNESCO-UNEVOC Centre for Research and Sustainable Development
Yaba College of Technology, Lagos, Nigeria

Selected Achievements:

- Successfully organised the first United Nations World Youth Skills Day (WYSD) celebrations at Yaba College of Technology in 2015 and 2016, promoting awareness of TVET and youth skills development.
- Organised the first online course at Yaba College of Technology, contributing to the institution's adoption of online and flexible learning.
- Contributed to the initiation of the Yaba College of Technology–Commonwealth of Learning (COL) partnership, which led to the establishment of the Flexible Skills Development Centre at the College.
- Supported institutional initiatives in sustainable development, flexible learning and TVET capacity development.

January 2014 – December 2016

Senior Lecturer, Environmental Biology Section, Department of Biological Sciences
Yaba College of Technology, Lagos, Nigeria

- Taught and supervised students and conducted research in environmental biology and related disciplines.
- Participated in academic, research and institutional development activities.

January 2011 – December 2013

Lecturer I, Environmental Biology Section, Department of Biological Sciences
Yaba College of Technology, Lagos, Nigeria

- Teaching, student supervision, research and academic service.

January 2008 – December 2010

Lecturer II, Environmental Biology Section, Department of Biological Sciences
Yaba College of Technology, Lagos, Nigeria

- Teaching, student supervision, research and departmental responsibilities.

January 2004 – December 2007

Lecturer III, Environmental Biology Section, Department of Biological Sciences
Yaba College of Technology, Lagos, Nigeria

- Teaching, student supervision, research and academic service.

4. Knowledge, Skills and Attributes

- **Project Management and Coordination:** Project Coordinator, Girls Education and Skills Partnership Project (GESP-Yabatech), a UNICEF/FCDO-supported initiative aimed at improving the livelihoods and future opportunities of 5,250 adolescent girls and young women through ICT-related skills development and employment pathways.
- **Training and Facilitation:** Experienced facilitator of face-to-face, online and blended learning programmes. Completed the University of Cape Town Centre for Higher Education Development continuing education course, *Facilitating Online* (2016), and training in Flexible and Blended Skills Development (FSD/FaB) approaches for TVET institutions.
- **Gender Equality and Gender-Responsive Pedagogy:** Advocate for gender equality and experienced practitioner in Gender Responsive Pedagogy (GRP), with expertise in integrating gender considerations into TVET, skills development, teaching and learning.
- **Mentoring and Research Capacity Development:** Experienced mentor and research capacity-building facilitator through international platforms, including INASP/AuthorAID and the Rising Scholars National Research Hub, Nigeria. Experienced in supporting researchers, particularly women and early-career researchers.
- **TVET and Employability Skills:** Consultant on the Ford Foundation-supported project *Enhancing TVET Systems through Innovative Pedagogy in Secondary Schools in Nigeria* (2019). Served as Employability Skills Subject Expert for the Commonwealth Association of Technical Universities and Polytechnics in Africa (CAPA), Kenya, developing digital content for employability skills training for African youth.
- **Digital Learning and Content Development:** Experienced in the design and delivery of online and blended learning programmes and development of training content for TVET and higher education. Organised the first online course at Yaba College of Technology and a Commonwealth of Learning (COL), Canada webinar on climate change. Developed training content for UNESCO-UNEVOC Greening TVET, COL sustainability training, and Outcome-Based Education programmes for TVET teachers in Lagos.

- **Partnership and Collaboration:** Contributed to the initiation of the partnership between Yaba College of Technology and the Commonwealth of Learning, Canada, which led to the establishment of the Flexible Skills Development Centre at the institution.
- **Leadership and Institutional Development:** Former President, Society for Environmental Toxicology and Pollution Mitigation (SETPOM); Chairman, African Foundation for Quality e-Learning for TVET (AFQueT), Kenya; National Coordinator, Rising Scholars National Research Hub, Nigeria; and INASP UK Associate. Alumna of the UNEVOC TVET Leadership Programme in Germany (2016).
- **Monitoring, Evaluation and Learning:** Experience in monitoring and evaluation, including collaboration with INASP UK on the evaluation of the Association of Commonwealth Universities (ACU) PEBL West Africa project.
- **Innovation and Change Management:** Completed training in *Acting as an Innovator* by the Finnish National Agency for Education and Omnia, Finland, and the *Leading Change for Technology-Enabled TVET* online course (2022).
- **Safeguarding and Prevention:** Certified Prevention Trainer, University of California, Santa Cruz (2021), with training in preventing and managing sexual harassment and assault in fieldwork.
- **Curriculum and Training Development:** Experienced in flexible and non-formal course design, sustainable development in TVET, tracer study methodologies, outcome-based education and blended learning approaches.
- **Academic Quality Assurance:** Served as External Assessor, Department of Environmental Biology, Lagos State Polytechnic (2019–2020).
- **Authorship and Knowledge Production:** Co-authored six books and published extensively in academic and professional outlets.

5. Grants and Funded Project Experience

- **FCDO – Girls' Education and Skills Partnership (GESP) Challenge Fund — 2023 US$1,000,000**
  Project Coordinator for the Girls' Education and Skills Partnership at Yaba College of Technology, implemented with support from UNICEF/FCDO and partners. The project aims to improve the livelihoods, employability and future opportunities of 5,250 adolescent girls and young women through ICT-related technical and vocational skills development.
- **Ford Foundation Grant – Gender-Based Violence Prevention and Advocacy — 2019 US$200,000 | Grant No. 132254**
  Secured for the establishment of a Gender-Based Violence Prevention Advocacy Museum and development of a Sexual Harassment and Gender-Based Violence Prevention Policy for Yaba College of Technology.
- **Ford Foundation Grant – Enhancing TVET Systems through Innovative Pedagogy Integration in Nigerian Secondary and Vocational Schools — 2017 US$100,000**
  Consultant on a project focused on strengthening TVET through innovative and gender-responsive pedagogical approaches in Nigerian secondary and vocational education.
- **European Union Horizon Europe – INCiTiS-FOOD Project — 2025 €117,000**
  Funded under the EU Horizon Europe Research and Innovation Programme, supporting research and innovation in sustainable food systems.
- **Federal Ministry of Education – Innovation Development and Effectiveness in the Acquisition of Skills (IDEAS) TVET Initiative — 2025 ₦30,000,000**
  Grant supporting innovation and effectiveness in technical and vocational education and skills development.

- **TETFund National Research Fund (NRF) — 2022 and 2023**
  ₦27,000,000 and ₦34,000,000 respectively
  Competitive national research funding supporting high-impact academic research and knowledge generation.
- **Global Challenges Research Fund (GCRF) — 2021**
  £19,000 | Grant No. GCRFNGR7/1255
  International research funding supporting research addressing global development challenges.
- **University of Manchester Research Grant — 2019**
  £6,930
  Research funding supporting collaborative academic research.
- **Lagos State Research and Innovation Council (LASRIC) Grant — 2022**
  ₦2,000,000
  Competitive research and innovation funding supporting applied research.
- **AuthorAID Seed Grant — 2022**
  US$8,551
  Funding supporting research capacity development and scholarly communication.
- **AuthorAID Grant – Establishment of the National Research Hub, Nigeria — 2023**
  US$5,101
  Funding supporting the establishment and development of the Rising Scholars National Research Hub, Nigeria, strengthening research capacity and support for researchers.
- **World Bank STEP-B – Innovators of Tomorrow (IOT) Grant — 2011**
  ₦1,100,000
  Competitive innovation funding supporting research and innovation development.
- **Tertiary Education Trust Fund (TETFund) Research Grant — 2013**
  ₦2,000,000
  Competitive research funding supporting academic research.
- **American College of Toxicology Travel Grant — 2022**
  Competitive professional development and conference participation funding.
- **Federal Government of Nigeria Postgraduate Scholarship — 2003**
  Competitive government scholarship supporting postgraduate education.

6. Awards, Honours and Recognitions

- **Best Director of the Year – 2024**
  Yaba College of Technology
  Awarded in recognition of outstanding leadership and performance as Director.
- **Best Lecturer Award – 2022**
  National Association of Science and Technology Students, Yaba College of Technology
- **Fellowship Award**
  Professional Leadership Practitioners Institute | January 2022
- **Commendation for Outstanding Commitment as Coordinator, UNESCO-UNEVOC Centre**
  Yaba College of Technology | November 2016
  Recognition following commendation from the Head of UNESCO-UNEVOC, Germany, for a high level of commitment during tenure as Coordinator.
- **Merit Award – Dr M. K. Ladipo Best Environmental Chemistry Research**
  Environmental Research Group Conference, Yaba College of Technology | April 2014
- **Best Platform Presentation Award**
  SETPOM International Conference, University of Lagos | October 2013
- **Best Poster Presentation – 1st Position**
  Yaba College of Technology Conference and Research Fair | August 2012

- **Third Position – Exhibition Award**
  Yaba College of Technology Conference and Research Fair | August 2012
- **Commendation for Excellent Performance**
  Environmental and Beautification Committee, Yaba College of Technology | September 2011

Nominations and Competitive Recognition

- Nominated by the Government of Singapore for the Singapore Cooperation Programme Training Award (SCPTA)/Small Island Developing States Technical Cooperation Programme (SIDSTEC) | 2015

Professional Recognition and Development

- Selected Recipient, AuthorAID Online Course on Grant Proposal Writing
  INASP/AuthorAID | September 2015
  Contract No. INASP2002015.

7. Professional Memberships, Affiliations and Fellowship

- Fellow, Professional Leadership Practitioners Institute (PLPI) — 2022
- Member, American College of Toxicology (ACT) — 2019
- Member, Institute of Safety Professionals of Nigeria (ISPON) — 2015
- Founding Member, Society of Environmental Toxicology and Pollution Mitigation (SETPOM) — 2012
- Member, Zoological Society of Nigeria — 2011
- Member, Organization for Women in Science for the Developing World (OWSD) — 2010
- Member, Women in Technical Education and Employment (WITED) — 2009
- Member, Nigerian Conservation Foundation (NCF) — 2005
- Member, Nigerian Environmental Society (NES) — 2004

8. Publications

1. Apata, E.S., Soniran O.G., Ikoduro F.O., Akinfemi A., Osineye O. and Doherty F. (2005) Taste panel socio-economic characteristics and the organoleptic properties of rabbit meat cooked by five different methods.J. of Agric and Social Sciences 3(2) 139-146.

2. Doherty, F., Ladokun A.O. and Akinfemi A (2006) The effect of textile mill effluent on two brackish fauna species (Oreochromis niloticus) and (Palaemonetes africanus) in Ibeshe river Lagos state. Journal of Agriculture,Forestry and the Social Sciences 4(1) 194-203

3. Doherty, F., Ladokun A.O., Akinfemi A. and Apata E.S. (2007) Physico chemical characteristic of Ibeshe river as affected by Textile mill waste water effluent. Obeche Journal 25(2) 2-5

4. Doherty, F., Ladokun A.O., Akinfemi A, and Apata E.S. (2008) Physico chemical characteristics of Ibeshe river and sustenance of aquatic life. Obeche Journal. 26 (1) 23-31

5. Akinfemi, A., Adu, O.A. and Doherty, F (2009) Assessment of the nutritive value of Fungi treated maize cob using in vitro gas production technique. Livestock Research for Rural Development 21(11)

6. Akinfemi, A., Adu, O.A. and Doherty, F. (2010) Conversion of sorghum stover into animal feed with white –rot fungi: Pleurotus ostreatus and Pleurotus pulmonarius. African Journal of Biotechnology 9(11) 1706-1712

7. Doherty,V.F., Olaniran O.O. and Kanife, U.C. (2010) Antimicrobial activities of Aframomum Melegueta (Aligator pepper). International journal of Biology 2 (2).

8. Doherty, V.F., Ogunkuade O.O. and Kanife, U.C. (2010) Biomarkers of Oxidative stress and Heavy metal levels as indicators of environmental pollution in some selected fishes in Lagos. American-Eurasian J. Agric.& Environ.Sci.,7(3):359-365

9. Doherty, F., Igbasan, F.A., and Adu, O.A. (2010) Physiology and haematology of weanling rabbits fed dietary rare element. Applied Tropical Agriculture. 15 (2) 96-99.

10. Ladipo, M. K., Doherty, V. F. and Kanife, U.C. (2010). Phytochemical Screening and Antibacterial Investigation of The Extract of Ocimum Gratissimum (Scent Leaf) On Selected Enterobacteriaceae. Production Agriculture and Technology. 6 (2). 75-84

11. Ladipo, M. K. and Doherty, V. F. (2011). Heavy metal levels in vegetables from selected markets in Lagos, Nigeria. African Journal of Food Science and Technology. 2(1) 018-021.

12. Ladipo, M. K. and Doherty, V. F. (2011). Heavy metal analysis and effect of the crude extract of the leaves of Brysocarpus coccineus and Ficus exasperate on some pathogenic organisms. International Journal of Biosciences. 1(2). 17-26.

13. Ladipo, M. K., Doherty, V. F. and Kanife, U.C. (2011). Heavy metal analysis and phytochemical screening of two indigenous species (Zingiber officinale and Centrosema pubescens) from Nigeria. International Journal of Current Research. 3(4). 095-099.

14. Ladipo, M. K., Doherty, V. F. and Oyebadejo, S.A. (2011). Acute Toxicity, Behavioural Changes and Histopathological Effect of Paraquat Dichloride on Tissues of Catfish (Clarias Gariepinus). International Journal of Biology. 3(2).67-74

15. Olusegun-Joseph, T.S., Doherty, V.F.and Edeghagba,B.O. (2011). Prevalence of Fascioliasis in cattle slaughtered at Zaria abattoir. YCT Journal of Environmental Issues. 1(1). 50-56

16. Ofodile, L.N., Doherty, V.F., Oyelola, O.T., Oguntuyi, B.L and Kolawole- Joseph, O.S. (2011). Biodegradation of orange and pineapple peels for production of single cell protein. YCT Journal of Environmental Issues. 1(1). 31-36.

17. Ladipo, M.K and Oloyede, A.M. and Doherty, V.F (2011). Heavy Metal Levels in Soil Samples from Industrial, Commercial and Residential Areas of Lagos, Nigeria. YCT Journal of Environmental Issues.1(2)

18. Ladipo, M.K, Doherty, F, Akinfemi, A and Okeme, S.J. (2011). Growth Prefomance and Nutrient Utilization of Catfish Clarias Gariepinus Fingerlings Fed with Rumen Epithelial Scrapping (RES meal) DIETS. International Journal of current research 3(8):001-006.

19. Ladipo, M.K, Popoola O.E, Doherty, V.F, Odusanmi, J.A and Suenu, A.M. (2012). Nitrate/Nitrite and Lead content of some leafy vegetable species cultivated in the Lagos metropolis, Nigeria. International Journal of Science in Society. 3(3): 61-70.

20. Kanife, U.C., Odesanmi, O.S. and Doherty, V.F. (2012). Phytochemical composition and antifungal properties of Leaf, Stem and Florets of Panicum maximum Jacq. (Poaceae). International Journal of Biology. 4(2): 64-69

21. Michael A. King, Temitope O. Sogbamu, Adesola O.Osibona, F. Doherty and Adebayo A. Otitoloju. (2012). Toxicological Evaluations and usefulness of lipid peroxidation as biomarker of exposure to crude oil and petroleum products tested against African catfish, Clarias garienpinus and Hermit crab, Clibanarius africanus. Nature Environment and Pollution Technology. 11(1): 1-6.

22. Kanife U.C., Odesanmi O.S., Adekunle, A.A and Doherty, V.F. (2012). Effects of Ethanol Extracts of healthy and infected Panicum maximum (Jacq.) floret on liver and kidney function profile and histopathology in Sprague-dawley rats. Research Journal of Recent Sciences. 1(5): 8-13.

23. Doherty, V.F., Sogbamu, T.O. Kanife U. C and Wright, O (2012). Heavy Metals contamination in vegetables collected from farm and market sites of Lagos state. Global Advanced Research Journal of Environmental Science and Toxicology. Vol 1(6) pp 137-142

24. Ladipo, M.K.,Doherty, V.F., Adetoro, A. and Igbasan, F. (2012). Determination of Polycyclic aromatic hydrocarbons in Tilapia niloticus, Pseudolithus typus and Clarias gariepinus. European Journal of Scientific Research. Vol 90 (3). 338-349.

25. Kanife, U.C., Doherty, V.F., Nwakanma, N.M.C and Adamu, G.O.L (2012). Antifungal activity of Xylopia aethiopica on some clinical organisms in Nigeria. Hamdard Medicus. Vol 55 (1). 14-18

26. Eseigbe, F.J., Doherty, V.F., Sogbanmu, T. and Otitoloju, A.A. (2013). Histopathology alterations and lipid peroxidation as biomarkers of hydrocarbon-induced stress in the earthworm, Eudrilus eugeniae. Environmental Monitoring and Assessment (Springer). Vol 185, issue 3, 2189 – 2196

27. Doherty, V.F and Otitoloju, A.A. (2013). Monitoring of soil and groundwater contamination following a pipeline explosion and petroleum product spillage in Ijegun, Lagos Nigeria. Environmental Monitoring and Assessment. 184.

28. Doherty, V. F., Kanife, U.C. and Okeleye, B.T. (2013). Toxicological Effects and Histopathology of African Catfish (Clarias gariepinus) Exposed to Water Soluble Fractions of Diesel and Kerosene. Current Advances in Environmental Sciences. Vol 1, Issue 2. 16-21pp.

29. Nkwoji, J. A., Doherty, V. F., Renner, K.O, Igbo, J. K. and Ajani, G.E. (2014). Spatiotemporal Variations in Hepatosomatic Index and Antioxidant enzyme Activity in Brackish Water Fish Species in the Lagos Coastal Zone. Journal of Environment and Human. Vol 1 No 1. 1-6pp.

30. Popoola, O.E., Doherty, V.F., Odusanmi, J.O. and Durowoju, O.S. (2014). Oxalate content of some Nigerian tubers using titrimetric and UV- Spectrometric methods. Academia Journal of Agricultural Research. Vol 2 (2): 054-057.

31. Doherty, V.F., Ladipo, M. K. and Famodun, I.A. (2015). Heavy Metals (Lead, Cadmium, Chromium, Nickel and Zinc) Contamination in Selected Electronic Waste Dumpsites in Lagos, Nigeria. Environmental Forensics: Proceedings of the 2014 International Networks of Environmental Forensics INEF Conference, University of Cambridge, United Kingdom, August 3-6, 2014.

32. Doherty, V.F, Ladipo, M.K, Aneyo, I.A, Adeola, A and Odulele, W.Y. (2016). Histopathological Alterations, Biochemical Responses and Acetylcholinesterase Levels in Clarias gariepinus as Biomarkers of Exposure to Organophosphates Pesticides. Environmental Monitoring and Assessment. Vol 188 (5).

33. Doherty, V.F., Aneyo, I.A and Shobowale,N. (2016) Stimulated Biodegradation of waste lubricating oil in soil using water hyacinth and goat droppings. Journal of Environmental and Occupational Science. 5(2): 47-52.

34. Doherty, V.F. and Otitoloju, A.A. (2016). Occurrence and distribution of monocyclic aromatic hydrocarbons (BTEX) and the impact on macrobenthic community structure in Lagos lagoon, Nigeria. Environmental Monitoring and Assessment. (Springer) 188 (10):1-17

35. Yekini , N.A., Inyang-Udoh, U and Doherty, F (2016). Open Educational Resources (OER) for Sustainable Development using Autonomic Cloud Computing System. International Journal of Engineering and Manufacturing. 6 (6): 61-69

36. Aneyo, I.A., Doherty, V.F., Adebesin, O.A. and Hammed, M.O. (2016). Biodegradation of Pollutants in Waste Water from Pharmaceutical, Textile and Local Dye Effluent in Lagos, Nigeria. Journal of Health Pollution 6 (12): 34-42.

37. Sogbanmu, T.O., Doherty, V.F., Buraimoh, O.M. and Arokoyu, O.F. (2017). Influence of a Dispersant on the Types and Growth of Microbial Hydrocarbon Degraders in a Crude Oil-contaminated Medium. Journal of Health Pollution 7 (14): 62-70.

38. Doherty, V.F., Abdullahi, A., Ovioma, G., Aneyo, A.A. and Binuyo, R.O. (2017). Microbiological and Physicochemical studies of wetland soils in Alimosho Local Government Area, Lagos, Nigeria. American Journal of Preventive Medicine and Public Health. Vol 1(1). 35-41.

39. Yahaya, T., Doherty, V. F., Akinola, O.S., Shamsudeen, A. (2019). Heavy Metal Profiles and Microbial counts of Selected Sachet Water Brands in Birnin Kebbi metropolis, Nigeria. Ife Journal of Science Vol. 21, No. 1. 229-234pp.

40. Doherty, V.F., Adeola, A., Aneyo, I. A., Ovioma, G. O., Duru, M. (2019). Heavy Metals Concentration in selected Paints in Lagos, Nigeria, and their Biological Effects on Mus musculus. Nigerian Research Journal of Chemical Sciences, Vol. 6. 132-144pp. http://www.unn.edu.ng/nigerian-research-journal-of-chemical-sciences/ 132.

41. Doherty, V.F., Aneyo, I., Adeola, A. and Owolabi, O. (2019). Comparative Toxicological Effects of the Herbicide, Atrazine, on Fingerlings and Juveniles of African Catfish, Clarias gariepinus (Burchell, 1822). Asian Fisheries Science 32:48–55. https://doi.org/10.33997/j.afs.2019.32.2.001.

42. Doherty, V.F., Aneyo, I., Adeola, A., Samuel, O.B., Usman, M., and Adeyemi, A.O. (2019). Toxicological Evaluation of Some Commercial Paints in African Catfish (Clarias gariepinus). IOP Conf. Series: Journal of Physics: Conf. Series 1299 (2019) 012092. doi:10.1088/1742-6596/1299/1/012092.

43. Aneyo, I., Alafia, O., Doherty, F., Udoma, R., Balogun, B., & Adeola, A. (2020). Aerobic microbe community and necrophagous insects associated with decomposition of pig carrion poisoned with lead. Legal Medicine, 42, 101638. http://dx.doi.org/10.1016/j.legalmed.2019.101638

44. Doherty, V.F., Adeola, A., Aneyo, I, Otitoloju, A.A. (2019). Histopathological Biomarkers of exposure to Monocyclic Aromatic Hydrocarbons in Clarias gariepinus (African Catfish). Journal of Science and Technology. © Universiti Tun Hussein Onn Malaysia Publisher's Office. Vol.11. No.134–44.

45. Doherty, V.F. and Aneyo, I.A. (2019). The Effect of Innovative Pedagogy on Learning Performances of TVET Students in Technical Colleges in Lagos State, Nigeria. Pan-Commonwealth Forum 9 (PCF9), 2019 (/handle/11599/3125) [216]. Accessible online at http://hdl.handle.net/11599/3351 (http://hdl.handle.net/11599/3351). Commonwealth of Learning Institutional Repository, Canada).

46. Doherty, F. V., Aneyo, I., & Otitoloju, A. A. (2019). Histopathological and biochemical alterations in Eudrilus eugeniae (Kinberg 1867) as biomarkers of exposure to monocyclic aromatic hydrocarbons in oil impacted site. The Journal of Basic and Applied Zoology, 80 (1), 63.

47. Doherty, V.F., Odeyemi, A. Olumide, Adeola, Abdullahi, Amolegbe, O.A., and Ajagbe, E. Folashade (2020). Evaluation of knowledge, impacts and government intervention strategies during the COVID –19 pandemic in Nigeria. Data in Brief. 32 (106177). https://doi.org/10.1016/j.dib.2020.106177

48. Omokungbe, O. and Doherty, V.F (2021). Female participation in Technical Vocational Education and Training in Nigeria: Yaba College of Technology as a case study. Africa Journal of Technical and Vocational Education and Training, 6(1), 15-25. Retrieved from https://afritvet.org/index.php/Afritvet/article/view/119

49. Chijioke J Olelewe, Funmilayo V Doherty, Chibueze T Orji and Idowu Aneyo (2021). Effects of innovative pedagogy integration in electrical installation and maintenance works in Enugu and Lagos states technical colleges. International Journal of Electrical Engineering and Education. https://doi.org/10.1177/0020720921997051

50. John Kojo Ahiakpa, Nanma T Cosmas, Felix E Anyiam, Kingsley O Enalume, Ibrahim Lawan, Ijuptil B Gabriel, Chinonyelum L Oforka, Hamze G Dahir, Salisu T Fausat, Maureen A Nwobodo, Getrude P Massawe, Adachukwu S Obagha, Debra U Okeh, Benjamin Karikari, Samuel T Aderonke, Olushola M Awoyemi, Idowu A Aneyo, Funmilayo V Doherty (2022). COVID-19 vaccines uptake: Public knowledge, awareness, perception among adult Africans. Plos one, 17(6).

51. Toriola-Coker O L, Omokungbe O, Yekini A, Ayodele-Oja S., Alakija T. and Doherty F. (2022). Comparative Analysis of Students Performance Using Virtual and Face-toFace Teaching Approach in Yaba College of Technology, Lagos Nigeria. International Journal of Education (IJE) Vol.01, No.10.

52. K. Siân Davies-Vollum, Steve Puttick, Funmilayo Doherty, Andrews Agyekhumene, Idowu Aneyo, Kwasi Appeaning Addo, Isaac Boateng, Anne Danby, Esther Danso-Wiredu, Georges Degbe, Sarah Hemstock, Steve Mitchell, Debadayita Raha & Zacharie Sohou (2022) Resilient lagoons? Climate change, sustainability and adaptation, Geography, 107:3, 153-157, DOI: 10.1080/00167487.2022.2114166

53. Aneyo Idowu, **Doherty Funmilayo,** Alafia Oyindamola, Nosiru Halima and David Kolawole (2022). Herbal High Mixture as an Emerging Psychoactive Substance Prevalence among Commercial Drivers in Lagos, Nigeria. (Accepted for publication, October, 2022) *Annals of Forensic Science and Research*. meddocsonline.org

54. **Doherty, V. F**., Aneyo, I. A., Fatunsin, O. T., Enyoh, C. E., Yahaya, T. O., Emeronye, I. G., ... & Ugochukwu, M. (2024). Assessment of fishes, sediment and water from some inland rivers across the six geopolitical zones in Nigeria for microplastics. *Environmental Analysis, Health and Toxicology*, 39, e2024018.

55. Adeola A, van Gestel CAM, **Doherty VF**, Aneyo IA, Ajagbe F and Kasule F (2025) Regional variations and determinants of pesticide use among farmers in Southwestern Nigeria: implications for sustainable agriculture. *Front. Agron*. 7:1503899. doi: 10.3389/fagro.2025.1503899

56. K. S. Davies-Vollum, S. Puttick, A. Agyekhumene, T. Amolegbe, I. Aneyo, I. Boateng, A. Danby, E. Yeboah Danso-Wiredu, G. Degbe, **F. Doherty**, S. Hemstock, S. Mitchell, D. Raha, Z. Sohou (2025). A stakeholder-informed framework for the sustainable management of coastal lagoons in West Africa. *Anthropocene Coasts* 8(1), 23.

57. Aneyo, I. A., Oladipo, M. O., Doherty, F. V., Ehigie, J. O., Adebari, A. F., Atoyebi, A. O., ... & Ikpele, A. O. (2025). Real-time monitoring of water quality dynamics using low-cost sensor networks in Lagos lagoon. Cambridge Prisms: Water, 3, e10.

58. Nwigwe, J. O.1, Aneyo, I. A., Doherty, V. F., Adebesin, O. A. (2025). Comparative Study Of The Effects of Microplastics in Wastewater On Two Freshwater Species, Poecilia reticulata (GUPPIES) AND Clarias gariepinus (African Catfish). Ife Journal of Science vol. 27, no. 3

59. Doherty, F. & Enyoh, C. & Idowu, A. & Fatunsin, O. & Emeronye, I. & Amolegbe, O. & Igbagbosanmi, O. & Ajagbe, F. & Yahaya, T. & Amaeze, N. (2026). Distribution and Health Risk Assessment of Microplastics in fishes, water and sediment from Nigerian Inland Rivers during the Rainy Season. *Journal of Science, Engineering and Technology YABATECH*, Vol 3(1), 1–12. https://doi.org/10.65805/ddy5mp3c4a71

60. Igbagbosanmi, O. & Aguh, C. & Doherty, F. & Idowu, A. & Yusuff, S. & Bello, M. & Olojede, O. & Obe, O.. Toxicological Assessment of Cassava Wastewater and the Ameliorative Effect of Activated Charcoal on Fingerlings of *Clarias Gariepinus*. Journal of Science, Engineering and Technology YABATECH, Vol 3(1), 1–9. https://doi.org/10.65805/gywdkvf84b21

9. Conference presentations

1. Ofodile, L.N. Beshir, T., Kanife, U.C.,and Doherty, V.F.(2009). Effect of three botanicals on causal organisms of white rot disease of garlic. Presented at WITED conference, Auchi. November 2009.

2. Ofodile,L.N., Yusuf, I.O., Kanife, U.C. and Doherty, V.F. (2009). Mushrooms and their Development in Africa. Presented at WITED conference, Auchi. November.2009.

3. Doherty,V.F. and Kanife, U.C. (2009). Assessment of Petroleum Polluted Groundwater in Baruwa community, Lagos state. Presented at WITED conference, Auchi. November 2009.

4. Olusegun-Joseph, T.S., Doherty, V.F.and Edeghagba,B.O. (2010). Prevalence of Fascioliasis in cattle slaughtered at Zaria abattoir. Presented at the First Research Conference and Exhibition. Yaba College of Technology. Lagos. October 2010.

5. Doherty, V.F., Kanife, U.C.and Olusegun-Joseph,T.S. (2010). Phytochemical and Antibacterial Evaluations of Plant Extract of Momordica charantia on selected Enterobacteriaceae. Presented at the First Research Conference and Exhibition. Yaba College of Technology. Lagos. October 2010.

6. Doherty, V.F. and Kanife, U.C. (2010). Antibacterial effects of extracts of Vernonia amygdalina on selected Enterobacteriaceae. International conference on Applied Biotechnology (ICAB-2010). Khartoum, Sudan. October 2010.
7. Ladipo, M. K. and Doherty, V. F. (2011). Heavy metal levels in soil samples from industrial, commercial and residential areas of Lagos, Nigeria. International conference on Culture, Science and Sustainable Development. Porto Novo. Republic of Benin. April 2011

8. Popoola, O.E., Doherty, V.F., Odusanmi, J.O. and Durowoju, O.S. (2011). Oxalate content of some Nigerian tubers using titrimetric and UV- Spectrometric methods. Presented at the first International conference of Science research and applications. Yaba College of Technology. Lagos. September 2011.

9. Abisoye, S.G., Doherty, V.F. and Popoola, O.E. (2011). Estimation of evapotranspiration using minimum Climatological data: A case study. Presented at the first International conference of Science research and applications. Yaba College of Technology. Lagos. September 2011.

10. Doherty, V.F., Bamidele, F.A and Oyewole,A.O. (2011). Incidence of vulvovaginal candidiasis caused by Candida albicans, among students of Akata female hostel, Yaba College of Technology. Presented at the annual conference of Nigerian Society for Microbiology. Bayero university, Kano. October 2011

11. Ladipo, M. K.,Popoola, E.O., Doherty, V.F. and Philips, I.M.(2011). Recurrent flood: effects of recent climatic variations on the city of Lagos and its environ. Presented at the First International Conference on Water and Society. University of Nevada, Las Vegas, USA. December 5-7, 2011.

12. Kanife, U.C., Doherty V.F., Ebahbi, M.A. and Ofodile, L.N. (2012). Antimicrobial and phytochemical studies of extracts of Napoleona vogelli (leave) and Syzygium aromaticum

(flower buds). Presented at the 21st Annual conference of Botanical Society of Nigeria (BOSON), Obafemi Awolowo University, Ile Ife, 3rd – 7th June.

13. Doherty, V.F., Sogbamu, T.O. Kanife U. C and Wright, O (2012). Heavy Metals contamination in vegetables collected from farm and market sites of Lagos state. Presented at the YCT conference and research fair July 24-25, 2012.

14. Doherty V.F., Kanife, U.C. and Ogunlana, A. (2013). Utilization of sun dried water hyacinth leaves as plant protein source for the diets of Clarias gariepinus. Presented at the School of Science conference, Yaba College of Technology.

15. Doherty V.F., Kanife, U.C. and Okeleye, B.T (2013). Toxicological effects and histopathology study of african catfish (Clarias gariepinus) exposed to water soluble fraction of diesel and kerosene. Presented at the School of Science conference, Yaba College of Technology.

16. Kanife, U.C., Adekunle, A.A., Doherty V.F., and Ofodile, L.N. (2013). The effect of Carbon and Nitrogen Sources on the Growth of Fusarium Sp isolated from infected Panicum maximum Floret. Presented at the School of Science conference, Yaba College of Technology.

17. Doherty, V.F, Otitoloju, A.A and Saliu, J.K. (2013). Histopathological alterations, Lipid peroxidation and Biochemical responses in Clarias gariepinus as useful biomarkers for early detection of hydrocarbon (BTEX) pollution. Presented at the SETPOM International conference 2013 at the University of Lagos, Nigeria, October 21st – 23rd 2013.

18. Ofodile, L.N., Doherty, V.F., Oyelola, O.T. and Oguntuyi, B.L. (2013). Biodegradation of orange and pineapple peels for production of single cell protein. Presented at the SETPOM International conference 2013 at the University of Lagos, Nigeria, October 21st – 23rd 2013.

19. Popoola, E.O., Doherty, V.F., Adetoro, A. and Abisoye, S.G. (2013). Heavy metals and organic compounds (BTEX and PAH) in oil impacted soils from some selected auto – mechanic workshops in Lagos, Nigeria. Presented at the SETPOM International conference 2013 at the University of Lagos, Nigeria, October 21st – 23rd 2013.

20. Doherty, V. F. and Odulele, W. Y. (2013). The use of histopathological alterations, lipid peroxidation, biochemical responses and Acetylcholinesterase level in Clarias gariepinus as biomarkers of exposure to organophosphates (DD force and Phostoxin) . Presented at the Zoological Society of Nigeria conference at the University of Lagos, Nigeria, December 10th – 11th 2013.

21. Doherty, V.F. and Ladipo, M. K. (2014). Heavy Metals (Lead, Cadmium, Chromium, Nickel and Zinc) Contamination in Selected Electronic Waste Dumpsites in Lagos, Nigeria. Presented at the International Networks of Environmental Forensics conference at the St John's College, University of Cambridge, United Kingdom, August 3-6, 2014.

22. Doherty, V.F. (2014). Histopathological alterations, Lipid peroxidation and Biochemical responses in Eudrilus eugeniae as useful biomarkers for early detection of hydrocarbon (BTEX) pollution. Presented at the Society of Environmental Toxicology and Chemistry (SETAC) Central and West Africa Region Conference at the National University Commission (NUC) conference center, Abuja, 26th – 31st October, 2014

23. Doherty, V.F., Popoola, O.E., Adetoro, A. and Odusanmi, J.A. (2014). Heavy Metal levels in blood of some inhabitants of Yaba Local Government Area of Lagos State. Presented at the SETPOM annual International conference at the University of Lagos, Oct 22-23, 2015.

24. Doherty, V.F., Ladipo, M.K., Ibeh, O.S. and Ugolo, O. (2015). Biochemical and Histopathological alterations in Eudrilus eugeniae as biomarkers of soil pollution in an industrial area in Lagos, Nigeria. Presented at the Disaster risk science and management conference at the University of Venda, 2-3 March, 2015.

25. Sogbanmu, T.O.,Doherty, V.F. and Arokoyu, O.F. (2015). Dispersant influences the types and growth of microbial hydrocarbon degraders in a crude-oil contaminated medium (water) – A microcosm study. Presented at the SETPOM annual International conference at the University of Lagos, Oct 22-23, 2015.

26. Doherty, V.F., Abisoye, S.G., Adetoro, A. and Aneyo, I.A. (2015). Design and Fabrication of an indirect solar dryer for preservation of agricultural products. Presented/ exhibited at the 2015 YCT Research Fair on "Emerging Technology:Panacea for Societal Challenges" on the 8th of December, 2015.

27. Doherty, V.F., Aneyo, I.A and Shobowale, F. (2016). Stimulated Biodegradation of Waste Lubicating Oil in Soil, using Eichhornia crassipes and Goat droppings. Presented at SETPOM International Conference 2015, December 4 to 5 at the University of Lagos.

28. Egbedewu, O., Doherty, V.F., Aneyo, I.A (2016). Occupational Exposure of Automobile Mechanics to Petroleum Products in Lagos, Nigeria. Presented at the 4th Biennial International Conference and Exhibition on Environmental Issues, April 17 to 20, 2016

29. Doherty, V.F., Ravi Murugesan, Salau, A., Okewole, J. and Olarewaju, C. (2016). Capacity building through online training: a case study of an Authoraid course offered by Yaba College of Technology. PCF8: Pan-Commonwealth Forum. 27 – 30 November, 2016. Kuala Lumpur Convention centre. Malaysia

30. Jowallah, R., Doherty, V.F., Futch, L., Bauer, S and Aneyo, I (2016). Blendkit2016 offers international staff development opportunity: a case study at Yaba College of Technology in Nigeria. Presented via Skype at the Online Learning Consortium Accelerate, Orlando, USA. November 16 – 18, 2016

31. Doherty, V. F., Aneyo, I., and Otitoloju, A. A. (2018). Histopathological and biochemical alterations of the earthworm, Eudrilus eugeniae as biomarkers of exposure to monocyclic aromatic hydrocarbons in oil impacted areas of Ijegun, Lagos Nigeria. Presented at the 2nd SETAC Central/West Africa Regional Conference from 7 - 11 October 2018 in Ghana.

32. Aneyo, I.A., Doherty, V.F. Udoma R., and Alafia, A.O. (2018). Aerobic Microbes Community associated with Decomposition of Pig Carcass poisoned by Lead. Presented at the 2nd SETAC Central/West Africa Regional Conference from 7 - 11 October 2018 in Ghana.

33. Doherty V. F, Amolegbe, O. A,Olumide, A. O.,Oweke. B.Aneyo, I,Olaniyi, A. E,Odedina, O. O. (2018). Microbiological load and heavy metal assessment of vegetables sold in Lagos

metropolis. Presented at the SETPOM International conference at the University of Lagos from October 24 to 25, 2018.

34. Adeola, A, Doherty, V.F, Aneyo I.A, Amolegbe, T.A, Murtala, O, Duru, M (2018). A Preliminary Survey of Selected Paints and the Histopathological and Haematological Effects on Mus musculus. Presented at the SETPOM International conference at the University of Lagos from October 24 to 25, 2018.

35. Doherty, V.F., Aneyo, I.A., Adeola, A. Samuel, O.B., Usman, M. and Adeyemi, A.O. (2019). Toxicological Evaluation of Some Commercial Paints in African Catfish (Clarias gariepinus). Presented at the ICSSD conference at Covenant University from May 6 to 8, 2019.

36. Doherty, V.F., and Aneyo, I.A. (2019). The Effect of Innovative Pedagogy on learning performances of TVET students in Technical Colleges in Lagos State, Nigeria. Presented at the 9th Pan Commonwealth Forum, Edinburgh, Scotland from Septemer 9-12, 2019.

37. Amuzat, R.M., Shobayo, O., Adeyemo, E., Adeola A., Yunusa-Kaltungo, Z., Doherty, F. (2019). Prevalence of Psychoactive Substance among Student in Selected Public Schools and Tertiary Institution in Lagos State. Presented at the SETPOM International conference at the University of Lagos from October 16 to 17, 2019.

38. Nwigwe, J.O., Aneyo, I.A., Doherty, V.F., Adeola, A. (2019). Comparative study of effects of plastics waste water on two freshwater species Guppies (Poecilia reticulate) and Catfish (Clarias garienpinus). Presented at the SETPOM International conference at the University of Lagos from October 16 to 17, 2019.

39. Sonoiki, O.O., Abdullahi, A., Aneyo, I.A, Doherty, V.F., Adeola, A. (2019). Estimation of carbon footprint of individuals in selected areas in Lagos, Nigeria. Presented at the SETPOM International conference at the University of Lagos from October 16 to 17, 2019.

40. Doherty, V.F and Aneyo, I.A. (2020). Single and Joint Action Toxicity Evaluation of Neonicotinoids Pesticides (Imidacloprid and Thiamethoxam) against Brackish Water Shrimps (Mancrobrachium malcolmsonii). Presented at the American College of Toxicology, Austin, USA from November 12 to 19, 2020

41. Doherty, V. Funmilayo, Ajagbe, F., Adeola, A., Amolegbe, O.A., Aneyo, I.A., and Ayodeji, A.A. (2022)**.** Perception of Secondary School Students towards STEM In Lagos, Nigeria: Examining The Gender Perspective. Presented at the Association of Technical Universities and Polytechnics in Africa (ATUPA) International conference held on August 29th to September 2, 2022 at the Elephant Hills Resort, Republic of Zimbabwe.

42. Funmilayo Doherty, Idowu Aneyo, and Soladoye Iwajomo (2022). Assessment of Stress Hormone, Antioxidant Status, and Histopathology as models for Physiological Stressors induced by Radiofrequency Radiation on Mus Musculus. Presented at the American College of Toxicology Annual meeting, Denver, United States of America from November 13 to 16, 2022.

43. The Role of Technical Vocational Education and Training (Tvet) In Enhancing Agro-Industry Development in Nigeria and Ghana - **Doherty, V.F**, Omokungbe, O.O.,Osuafor, O.O., Ahiaka, K., Aremu, F.J., Amolegbe, O.A. , Toriola-Coker,O.L and Aneyo, I. A. presented at the

ATUPA western Africa TVET Conference on Contribution of Research and Technical Vocational Training to the Development of Agro-industry
Saly, Senegal • 25th — 27th April 2023.

10. Community Engagement

- President, Yaba College of Technology Toastmasters Club
  Provide leadership in developing members' public speaking, communication and leadership competencies.
- Lay Reader, Cathedral Church of Christ, Marina, Lagos
  Support worship services and community activities through reading, coordination and service.
- Vice President, Armour Bearer Society, Cathedral Church of Christ, Marina, Lagos

11. Books – Co-authored and Authored

1. Doherty, V. F., Ovioma, Godwin and Aneyo, I. A. (2015) Fundamentals of Ecology. Detailz Graphix. Lagos Nigeria. 343pp

2. Otitoloju, A.A., Doherty, V.F., Shogbamu, T., BawaAllah, A., Amaeze, N.H. (2019). Ecotoxicology: Principles and Practice. University of Lagos Press and Bookshop Ltd. 248 pp

3. Otitoloju, A.A., Doherty, V.F., Shogbamu, T., BawaAllah, A., Amaeze, N.H. (2019). Understanding Environmental Pollution and Management. University of Lagos Press and Bookshop Ltd. 459 pp

4. Aneyo, I.A., Toku, A. and Doherty, V.F. (2018). Practical approach to grasscutter rearing: microlivestock with greater potential. Commonwealth of Learning. 63 pp.

5. Doherty, V.F. and Olelewe, C. J. (2019). A Guide for TVET Teachers in utilizing Innovative Pedagogy. WAVE academy 70pp.

6. Doherty, V.F. (2019). Environmental Impact Assessment and Auditing. Dabaco and Co Nigeria. 185 pp

7. John Young, Funmilayo Doherty, Amos Alade, Kojo Ahiakpa and Aneyo Idowu INASP (2024). A summative evaluation of the Partnership for Blended and Enhanced Learning West Africa Programme. ACU. https://www.acu.ac.uk/our-work/projects-and-programmes/pebl/pebl-west-africa/

12. Research and Scholarly Profiles

- **ORCID:** 0000-0002-7689-8764
- **ResearchGate:** Funmilayo Doherty
  https://www.researchgate.net/profile/Funmilayo_Doherty-