CURRICULUM VITAE
Olayemi Kayode BOLATITO

I.	(a) Name:	Olayemi Kayode Bolatito
	(b) Date of Birth:	2nd November, 1979
	(c) Department:	Veterinary Public Health and Preventive Medicine
	(d) Faculty:	Veterinary Medicine
	(e) Email address	yemibolatito@gmail.com; ok.bolatito@ui.edu.ng
	(f) Phone number	+234(0)7069765307
II.	(a) First Academic Appointment:	Lecturer II (18 December, 2025)
	(b) Present Post (with date):	Lecturer II (18 December, 2025)
	(c) Date of Last Promotion:	Not applicable (d) Date last considered (in cases where promotion was not through): Not applicable

III. University Education (with dates)

University of Ibadan, Ibadan, Nigeria (DVM)	2003 – 2009
University of Ibadan, Ibadan, Nigeria (MVPH)	2011 – 2012
University of Ibadan, Ibadan, Nigeria (PhD)	2026 –

IV. Academic Qualifications (with date and granting bodies)

Doctor of Veterinary Medicine (DVM), University of Ibadan	2009
Master of Veterinary Public Health (MVPH), University of Ibadan	2012

V. Professional Qualifications and Diplomas (with date)

(a) Registered Veterinarian, Veterinary Council of Nigeria (VCN)
VCN Registration Number: 5476 2009

VI. Scholarships, Fellowships and Prizes (with date)

(a) Student Travel Scholarship Award, International Association for Food Protection (IAFP), 2015

(b) Olatunde Agbato's Prize for Best Final Year Student in Small Animal Medicine, University of Ibadan, Nigeria, 2009

(c) Olagoke Oladinni's Prize for Best DVM Student, University of Ibadan, Nigeria, 2009

(d) Dean's Certificate of Merit for outstanding Academic Performance, University of Ibadan, Nigeria 2006

(e) Dean's Certificate of Merit for outstanding Academic Performance, University of Ibadan, Nigeria 2005

VII. Honours, Distinctions and membership of learned societies

(b) Member, Nigerian Veterinary Medical Association (NVMA) 2009

VIII. Details of Teaching and Work Experience

(c) Teaching Appointments Held (with dates)

(i) Lecturer II (Department of Veterinary Public Health and Preventive Medicine, University of Ibadan) 2025 – 2028

(i) Veterinary Registrar (VTH, University of Ibadan) 2026 – 2028

(d) Course Co-taught 2025 till date

Undergraduate:

SN	Course title	Course code	Unit
1.	Milk and meat hygiene, animal by-products and utilization	VPH II	3
2.	Zoonosis and Environmental health	VPH III	2
3.	Zoonosis clinics	VPH Clinics I	3
4.	Meat inspection clinics	VPH Clinics II	3
5.	Research project	VPH 633	6

Ongoing: DVM 1

(c) Clinical Work Experience

(i) Veterinary diagnostician, Pet Care Animal Hospital, Opebi Lagos 2010-2011

(ii) Veterinary diagnostician, Zygosis Nig Ltd, Ibadan. 2012-2017

(iii) Veterinary Diagnostician, Animal Care Services Konsult Nig. Ltd 2018-2025

(iv) Veterinary Registrar, VTH, University of Ibadan 2026-2028

(d) Administrative Experience and Service to the University of Ibadan Community

(i) Departmental Undergraduate coordinator and examination officer 2026 – date

(ii) Departmental Undergraduate Time-table officer 2026 – date

(iii) Departmental Student/Staff liaison officer 2026 – date

(iv) Member, Departmental sub-committee on undergraduate matters 2026 – date

(v) Member, Departmental Field trip and field practice coordinators 2026 – date

Postgraduate: Not applicable.

IX. Research

(e) Completed

(1) Effects of cleaning agents in reducing microbial loads on meat display tables at Bodija municipal abattoir (Learned journal publication 3).

(2) Biocide Sensitivity of Biofilms formed by *Mycobacterium bovis* and *Mycobacterium tuberculosis* on some selected food contact surfaces. (Learned journal publications 1 and 2).

(f) In progress

1. **Food Safety Implications of Probiotic (*Bacillus subtilis*) and Phytogenics (Essential oils) on mycotoxin residue Carry-Over into edible animal tissues using therapeutic Commercial Broiler model.** The aim of this study is to isolate and conduct molecular characterization of and toxigenic fungi in poultry feeds and poultry edible tissues and to evaluate antifungal and antimycotoxin effects of *Bacillus subtilis* and Essential oils on mycotoxin residues carry-over rate in edible tissues of animal origin using therapeutic commercial broiler model. The outcomes of this study will provide answers to the serious concerns raised by both consumers and health and nutrition professionals about the presence of mycotoxins in foods. The outcomes will also provide answers to continual questions being raised worldwide about whether the current food safety regulatory and control systems are effective.

2. **Prevalence, antibiotic sensitivity patters and biofilm forming abilities of *Aeromonas hydrophila* and *Pseudomonas aeruginosa* isolated from selected fish farm clusters in Ibadan, Nigeria.** The aim of this study is to investigation of the prevalence, antibiogram profiles, biofilm formation and biocide inactivation of biofilms of *Aeromonas hydrophila* and *Pseudomonas aeruginosa* from selected fish clustered farms in Ibadan. The outcome of this study will provide insight into current prevalence, antibiotic resistance patterns, economic and public health implication of biofilms and eradication approaches for biofilm formed by these organisms.

(g) Project, Dissertation, and Thesis

(1) ***Bolatito O.K.** Effects of cleaning agents in reducing microbial loads on meat display tables at Bodija municipal abattoir in Ibadan, Nigeria. DVM Project, 2009. University of Ibadan, Ibadan, Nigeria. 39 Pp.

(2) ***Bolatito O.K.** Biocide Sensitivity of Biofilms formed by *Mycobacterium bovis* and *Mycobacterium tuberculosis* on some selected food contact surfaces, 2012. MVPH Dissertation. University of Ibadan, Ibadan, Nigeria. 155pp.

X. Publications

(a) Books already published: Nil

(b) Chapters in Books already published: Nil

(c) Published Abstracts/Summaries

1. Moturayo A. MAKANJUOLA, ***Olayemi Kayode BOLATITO**, Victoria O. ADETUNJI (2026). Prevalence, antibiotic resistance and biofilm-forming abilities of S*almonella enterica* from adult birds at selected live bird markets at Oluyole Ibadan, Nigeria. *Proceedings of 9th World One Health Congress, Lisbon, Portugal*. Theme: Creating a healthy future for humans, animals and the environment, with the support of the Quadripartite collaborations on One Health. 4-7th September, 202. Contribution- 20%

2. Abdulbasit A. HAMZA, **Olayemi Kayode BOLATITO**, Victoria O. ADETUNJI (2026). Antibiotic resistance and biofilm forming abilities of S*almonella* isolates in the pork value chain in Ibadan Central Abattoir. *Proceedings of 9th World One Health Congress, Lisbon, Portugal*. Theme: Creating a healthy future for humans, animals and the environment, with the support of the Quadripartite collaborations on One Health. 4-7th September, 202. Contribution- 20%

3. Ndueidem Ubon Ime, ***Olayemi Kayode BOLATITO**, Victoria Olusola Adetunji (2026). Prevalence and antibiotic sensitivity profile of extended spectrum beta - lactamase producing *Salmonella enterica* in sundried meat (Kundi). *Proceedings of the 2nd International Online Conference on Veterinary Sciences*, Organized by MDPI (Multidiciplinary Digital Publishing Institute) and Veterinary Sciences, Switzerland; 7–9 September 2026. Program and Abstract Book. Pp. 87. Contribution- 20%

4. Foluso Akindoyo, ***OLAYEMI K. BOLATITO**, Victoria O. Adetunji (2015). Prevalence, Antibiogram and Biofilm Formation of *Campylobacter coli* and *Listeria monocytogenes* from Pork Carcasses in Selected Slaughter Slabs in Oyo State, Nigeria. *Proceedings of the 2015 annual conference of the International Association for Food Protection (IAFP).* July 25-28, 2015, Oregon convention Centre, USA. *Journal of Food Protection.* Vol. **78**, Supplemental A, Pp. 65. www.foodprotection.org. Contribution- 20%

5. Abosede E. Shoola, ***OLAYEMI K. BOLATITO**, Ismail A. Odetokun, Victoria O. Adetunji, Gabriel O. Adegoke (2015). Prevalence, Multidrug Resistance and Biofilm Formation in *Escherichia coli O157:H7* isolates from water Sources and Urine Samples of Bodija Abattoir Workers in Ibadan, Nigeria. *Proceedings of the 2015 annual conference of the International Association for Food Protection (IAFP). July 25-28, 2015,* Oregon convention Centre, USA. *Journal of Food Protection.* Vol. **78**, Supplemental A, Pp. 170. www.foodprotection.org. Contribution- 20%

6. Diana E. Belleh, ***OLAYEMI K. BOLATITO**, Ismail A. Odetokun, Oluwatoyin O. Ajala, Victoria O. Adetunji (2015). Prevalence, Multidrug Resistance and Biofilm Forming Ability of *E. coli O157:H7* isolates of Fecal, Milk and Water Samples at a Major Abattoir, Ibadan, Nigeria. *Proceedings of the 2015 annual conference of the International Association for Food Protection (IAFP). July 25-28, 2015,* Oregon convention Centre, USA. *Journal of Food Protection.* Vol. **78**, Supplemental A, Pp. 196. www.foodprotection.org. Contribution- 20%

(d) Patents and Copyrights: Nil

(e) Articles that have already appeared in learned journals

1. Adetunji B. Oriolowo, ***Olayemi K. Bolatito**, Victoria O. Adetunji (2026). Occurrence and antibiotic resistance profile of extended spectrum beta lactamase producing *Escherichia coli* 0157:H7 isolated from fresh and grilled beef meant for human in Osun State. *Journal of Veterinary and Applied Sciences.* 16(2): 1693-1702. Contribution 20%
2. Victoria O. Adetunji, Aderemi. O. Kehinde, ***Olayemi K. Bolatito** and Jinru Chen (2014). Biofilm formation by *Mycobacterium tuberculosis* on Cement, ceramic and Stainless steel surfaces and their control. *J. Food Protect.* 77:599-604. Contribution- 80%

3. Victoria O. Adetunji, Aderemi O. Kehinde, ***Olayemi K. Bolatito** and Jinru Chen (2014). Biofilm formation by *Mycobacterium bovis*: Influence of surface kind and Temperatures of Sanitizer Treatments on Biofilm Control. *BioMed Research International*. Volume 2014, article ID 210165, 7pages. Contribution- 80%

4. A.E.J Awosanya, ***O.K. Bolatito**, V.O. Adetunji (2011). Effects of cleaning agents in reducing microbial load on meat display tables at Bodija Municipal Abattoir, Ibadan, Nigeria. *Research Opinions in Animal and Veterinary Sciences*. 1(6): 390. Contribution- 80%

XI. List of Conferences and workshops attended

1. Global health challenges at the human–animal–environment interface. 2nd International Online Conference on Veterinary Sciences, organized by MDPI (Multidiciplinary Digital Publishing Institute) and Veterinary Sciences, Switzerland; 7–9 September 2026.

2. Transforming veterinary, biomedical and agricultural systems in the era of artificial intelligence, smart technology and one health integration, 4th International conference of veterinary and biomedical sciences, Organized by Faculty of Veterinary Medicine, University of Nigeria, Nsukka. Virtual. 10th-12th March, 2026.

3. Onboard Grantsmanship workshop for early career researchers, organized by Research Management Office (RMO), 2nd - 3rd June, 2026 at Trenchard Hall, University of Ibadan.

4. Building a Culture of Harmony, Integrity, and Responsible Engagement in the University of Ibadan Community: A day workshop organized by Center for Social Orientation (CENSO), 28th July, 2026, at Trenchard Hall, University of Ibadan.

XII. Research interest

My research focuses on food safety with interest on microbial and toxic hazards, antimicrobial resistance, drug residues and one health using techniques such as microbial assay in foods, antimicrobial residues in foods, mycotoxin residues in food, genomics and antimicrobial resistance profiling, with emphasis on emerging and re-emerging infectious and non-infectious diseases in Nigeria and Sub-Saharan Africa.



29/10/2026

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Bolatito O.K. *DVM, MVPH* DATE