(a) 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%

(bPublished 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