CURRICULUM VITAE

1. **Name:** Aremu, Elizabeth Ifeoluwa
2. **Qualifications:**
   a) **Academic**
      1. Doctor of Philosophy in Crop Protection, (Option in Plant Pathology) In view
      2. Master of Agriculture in Crop Protection, Option in Plant Pathology (Distinction). Federal University of Agriculture, Abeokuta, Ogun State. 2018
      3. Bachelor of Agriculture in Crop Protection (2nd Class Upper Division). Federal University of Agriculture, Abeokuta, Ogun State. 2014

   b) **Membership of learned Societies Professional Associations**
      1. Member, Nigerian Society for Plant Protection (NSPP)
      2. Member, Nigerian Society for Plant Virology (NSPV)

3. **Scholarships Awards and Prizes**

   MTN Foundation Science and Technology Scholarship 2011- 2013.

4. **Working Experience**

(a) **University teaching and Professional experience**

Assistant Lecturer (Plant Virology), Department of Crop Protection, Federal University of Agriculture, Abeokuta. (13th October, 2025 till date).

5. **Publications**

Articles in Learned Journals

i. Ayo-John, E. I., Afolabi, C. G., Kazeem, M. O., Balogun, A. H., Oyebamiji, K. A., Awoyungbo, F. Y., Opanuga, O. I., Jowa, G. A. and **Aremu, E. I.** (2017). Viral diseases of some fruit vegetable crops in farms under Fadama III project in Oyo State, Southwest Nigeria. *Journal of Agriculture, Forestry and Fisheries*, 16(2): 115-119.

ii. Aluko, S. O., Adejuyigbe, C. O., Odeyemi, I.S., Soretire, A. A., Aluko, D. O., Fadeyi, O. J, and **Aremu, E. I.** (2025). Population of Microarthropods as influenced by organic amendments and application rates. *J. Agric. Res. & Dev.* 22(1)120-132.

iii. **Aremu, E. I.**, Ayo-John E. I., Afolabi, C. G., and Oduwaye, O. A. (2026). Influence of weather conditions on aphid population density, viral symptoms incidences, and yield of pepper (*Capsicum* spp.) *Nigerian Journal of Plant Protection*, 40(1): 110-119.

Papers in Refereed Conference Proceedings

iv. Ayo-John, E. I., M. O. Kazeem, A. H. Balogun, K. A. Oyebamiji, F. Y. Awoyungbo, O. I. Opanuga, G. A. Jowa and **E. I. Ojeogwu** (2016): Virus Diseases of Vegetable Crops in

Selected Local Government Areas in Oyo State Participating in Fadama III Project. Book of Abstracts of the 41st Annual Conference of Nigerian Society for Plant Protection held at Ahmadu Bello University, Zaria from 20th – 24th March, 2016.

v. Ayo-John, E. I. and **E. I. Ojeogwu** (2016): Evaluation of Some Improved Short and Medium Duration Cowpea Varieties to Natural Virus Infection in A Humid Transition Zone. Book of Abstracts of the 41st Annual Conference of Nigerian Society for Plant Protection held at Ahmadu Bello University, Zaria from 20th – 24th March, 2016.

vi. **Aremu, E. I.** and Ayo-John E. I. (2019): Management of aphid population density and virus diseases of pepper (*Capsicum annuum* L.) through intercropping. Book of Abstracts of the maiden Conference of Nigerian Society for Plant Virology held at 28 – 31 October 2019 at the International Institute of Tropical Agriculture, Ibadan, Oyo State, Nigeria.

vii. **Aremu, E. I.**, Ayo-John E. I., Afolabi, C. G., Oduwaye, O. A. and Utomi, E. D. (2020): Relationships between ambient weather conditions and viral diseases, aphid population density and yield of pepper intercropped with three spicy crops. Book of Abstracts of the 45th National and 1st International Conference on Plant Protection of the Nigerian Society for Plant Protection (NSPP) held at Faculty of Agriculture, University of Uyo, Main Campus, Akwa Ibom. 15th – 19th March, 2020.

viii. **Aremu, E. I.**, Ayo-John E. I., Afolabi, C. G., and Oduwaye, O. A. (2026): Influence of ambient weather conditions on aphid population density and viral symptoms of pepper. Book of Abstracts of the 51st Annual Conference of the Nigerian Society for Plant Protection (NSPP) held at National Horticultural Research Institute, Ibadan, Oyo State. 12th-16th April, 2026.