

1. CURRICULUM VITAE

Name in full:	AKAMO Naomi Modupe
	Nee Aderibigbe
(i) Date of Birth:	April 19, 1979
(ii) Place of Birth:	Oyan
(iii) Age:	47 years
(iv) Sex:	Female
(v) Marital Status:	Married
(vi) Nationality:	Nigerian
(vii) Town and State of Origin:	Oyan, Osun State
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(xi) Present Post :	Assistant Research Fellow

EDUCATIONAL BACKGROUND

(i) Educational Institutions Attended (with dates)

(a) Federal University of Agriculture, Abeokuta, Nigeria	2021 – date
(b) Federal University of Agriculture, Abeokuta, Nigeria	2016 – 2019
(c) Fedral College of Education, Osiele, Abeokuta, Nigeria	2011 – 2013
(d) University of Agriculture, Abeokuta, Nigeria	2002 – 2006
(e) St. Peter Grammar School Oyan, Nigeria	1991 – 1996
(f) St. Peter's A/C Primary School, Oyan, Nigeria	1985 – 1990

(ii) Academic Qualifications Obtained (with dates)

(a) Doctor of Philosophy (Ph.D.) Environmental Microbiology	In view
(b) Master of Science (M.Sc.) Environmental Microbiology	2019
(c) Professional Diploma in Education	2012
(d) Bachelor of Science (B.Sc.) Microbiology (2 ²)	2006
(e) Senior School Certificate Examination (SSCE)	1996
(f) First School Leaving Certificate (FSLC)	1990

WORKING EXPERIENCE WITH DATES:

(i)	Assistant Lecturer	Federal University of Agriculture Abeokuta.	October 13, 2025 to date.
(ii)	Principal Tutor (Biology)	FUNAAB International School, Abeokuta, Ogun State, Nigeria	September 1, 2023 to September 30, 2025.
(iii)	Senior Tutor (Biology):	FUNAAB International School, Abeokuta, Ogun State, Nigeria	September 1, 2020 to August 31, 2023
(iv)	Tutor I (Biology):	FUNAAB International School, Abeokuta, Ogun State, Nigeria	September 1, 2017 to August 31, 2020
(v)	Master Grade I (Biology):	FUNAAB International School, Abeokuta, Ogun State, Nigeria	September 1, 2014 to August 31, 2017
(vi)	Master Grade II (Biology):	FUNAAB International School, Abeokuta, Ogun State, Nigeria	September 1, 2011 to August 31, 2014
(vii)	Master Grade II (Biology):	Alaye High School, Ayetoro, Ogun State, Nigeria	September 10, 2008 - August 31, 2011
(viii)	NYSC (Biology)	Royal Comprehensive Secondary School, Orona, Ikwo LGA, Ebonyi State	March 2007 – February 2008

2. University Appointments: Assistant Research Fellow – October 13, 2025.

3. Membership of Academic & Professional Bodies: American Society of Microbiology.

4. Conferences Attended (with dates)
 - (i) 4th Biennial Conference of the College of Biosciences, held at Federal University of Agriculture, Abeokuta, Nigeria (March 9 - 12, 2026)
 - (ii) 3rd Biennial Conference of the College of Biosciences, held at Federal University of Agriculture, Abeokuta, Nigeria. (February 12 - 15, 2024)
 - (iii) Hands-on Training Workshop on Fermentation Microbiome and Food Safety, organized by FUNAAB Biotechnology Centre in collaboration with Carnegie African Diaspora Fellowship Program, held at Federal University of Agriculture, Abeokuta. (June 12 - 16, 2023)
 - (iv) Hybrid Training Workshop on Molecular Biology and Bioinformatics, held at Federal University of Agriculture, Abeokuta. (November 22 – 26, 2021)
 - (v) 2nd Biennial Conference of the College of Biosciences, held at Federal University of Agriculture, Abeokuta, Nigeria. (November 12 - 15, 2019)
 - (vi) Maiden Biosciences Annual Conference of the College of Biosciences, held at Postgraduate School Auditorium, Federal University of Agriculture, Abeokuta, Nigeria. (November 15 - 17, 2017)

5. Selected publications:

Akamo, A. J., **Akamo, N. M.** Ojo, D. A. Talabi, O. A. Balogun, E. A. and Ademuyiwa, O. (2021): Co-morbidly of malaria and typhoid perturbs lipid homeostasis in humans. ***Journal of Research and Review in Science***, 8 (2); 15-23. Published by Lagos State University, Lagos. Available online at https://jrslasu.com/table_of_content.php?volume=8&issue=2&series=December&year=2021

Akamo, A. J., **Akamo, N. M.**, Akinloye, D. I., Eteng, O. E., Moses, C. A., Ugbaja, R. N. Dosumu, O. A., Femi-Olabisi, F. J., Ike, W. E., Ademuyiwa, O., Ojo, D. A., Talabi, O. A., Erinle, C. A. and Balogun, E. A. (2021). Enhanced oxidative stress and paraoxonase depletion in malaria concomitantly occurring with Typhoid Infection in Humans. ***Biosciences Journal of FUDMA***, 2 (1); 24-33. Published by Federal University of Dutsin-Ma, Kastina, Nigeria.

Akamo, A. J., Ojelabi, A. O., **Akamo, N. M.**, Olagunju, B. A., Somade, O. T., Olasoju, M. I., Eteng, O. E., Akinsanya, M. A., Adebisi, A. A., Oguntola, T. S., Aderibigbe, Y. O., Taiwo, A. M., Kehinde, I. A., Akintunde, J. K. and Ugbaja, R. N. (2024). Hesperetin-7-Rutinoside Mitigates Erythrocyte Dyslipidemia and Oxidative Stress Induced by Dichlorvos. *Journal of Hazardous Materials Advances*, 16; 100495. Published by Elsevier. Available online at <https://doi.org/10.1016/j.hazadv.2024.100495> Indexed in Scopus.

Akamo, A. J., **Akamo, N. M.**, Adeleye, O. O., Akinloye, D. I., Akintokun, A. K., Opowoye, I. O., Olasoju, M. I., Egbeyale, L.T., Adewale, A. O., Okereke, C. K., Akinsanya, M. A., Adebisi A. A., Oguntola, T. S., Ugbaja R. N. (2024). Chrysin rescinds paraquat-elicited spleen oxidative stress in male Wistar albino rats. *FUPRE Journal of Scientific and Industrial Research*, 8 (4); 177-186. Published by Federal University of Petroleum resources, Delta, Nigeria. Available online at <https://journal.fupre.edu.ng/index.php/fjsir/article/view/340>

Akamo, A. J., Ojelabi, A. O., **Akamo, N. M.**, Opowoye, I. O., Olagunju, B. A., Somade, O. T., Eteng, O. E., Adebisi, A. A., Oguntola, T. S., Akinsanya, M. A., Adenowo, A. F., Oladele, T. E., Taiwo A. M., KehindAe, I. A., Akintunde, J. K. and Ugbaja, R. N. (2024). Therapeutic potential of 2S-hesperidin against the hepatotoxic effects of Dichlorvos in rats. *Food and Chemical Toxicology*, 196; p.115231. Published by Elsevier. Available online at <https://www.sciencedirect.com/science/article/abs/pii/S027869152400797X> Indexed in Scopus.

Akamo, A. J., Olagunju, B. A., Kehinde, I. A., **Akamo, N. M.**, Ojelabi, A. O., Eteng, O. E., Opowoye, I. O., Adebisi, A. A., Oguntola, T. S., Akinsanya, M. A., Adekunbi, T. S., Ajagun-Ogunleye, O. M. Popoola, O. E., Akintunde, J. K. and Akinloye, O. A. (2025). Chemotherapeutic efficacy of curcumin against plasma and cardio-hepatorenal electrolyte disruption in dichlorvos-challenged rats via augmentation of Na⁺/K⁺-ATPase and Ca²⁺/Mg²⁺-ATPase activities. *Journal of Trace Elements and Minerals*, 12; 100248. Published by Elsevier. Available online at <https://www.sciencedirect.com/science/article/pii/S2773050625000394> Indexed in Scopus.