CURRICULUM VITAE

01. PERSONAL

(i)	Name:	BAMIDELE Nathanael Akinsafe
(ii)	Date of Birth:	March 30, 1982
(iii)	Place of Birth	Eruwa, Oyo State
(iv)	Age:	44 years
(v)	Sex:	Male
(vi)	Marital Status:	Married
(vii)	Nationality:	Nigerian
(viii)	Town and State of Origin:	Eruwa, Oyo State
(ix)	Contact address:	Aquaculture and Fisheries Research Programme, IFSERAR, Federal University of Agriculture Abeokuta.
(x)	Phone Number:	+2348067551484
(xi)	E-mail:	bamidelena@funaab.edu.ng
(xii)	Present Post:	Research Fellow II

02. EDUCATIONAL BACKGROUND

(i) Educational Institutions Attended (with dates)

a. Federal University of Agriculture, Abeokuta (FUNAAB), Ogun State	2020 - 2025
b. Federal University of Agriculture, Abeokuta (FUNAAB), Ogun State	2009 – 2012
c. University of Agriculture, Abeokuta (UNAAB), Ogun State	2003 – 2008
d. Premier Grammar School, Abeokuta (PGSA), Ogun State	1994 – 2000
e. Army Children School 11, Abeokuta (ACS II), Ogun State	1989 – 1994
f. Encapsulated Technology	2008 – 2009
g. University of Agriculture, Abeokuta and Coventry University UK	June 2009
h. The United Nations Children's Fund (NYSC Camp, Bayelsa state)	July 2009

(ii) Academic and Professional Qualifications (with dates)

a. PhD in Fish Nutrition	July 2025
b. Master of Aquaculture and Fisheries Management, FUNAAB	Sept. 2012
c. Bachelor of Aquaculture and Fisheries Mgt. (First Class Honours), UNAAB	Jan., 2009
d. West African Senior School Certificate	June, 2000
e. First School Leaving Certificate	June, 1994
f. Certificate of Proficiency in Desktop Publishing (Encapsulated Technology)	March 2009
g. Certificate of Proficiency in Organic Agriculture (UNAAB & UK)	June 2009
h. Certificate of completion of Peer Education Training Course (UNICEF)	July 2009

(iii) Prizes, Honours, Scholarship, National and International Recognition

a. Award for First Class Graduate, University of Agriculture, Abeokuta, January. 2009

b. Federal Government Scholarship Award for MSc Programme, 2010

03. WORK EXPERIENCE

Work experience at Federal University of Agriculture (FUNAAB), Nigeria

i.	Fisheries Superintendent II, IFSERAR, FUNAAB	2012 - 2015
ii.	Agricultural Officer I (Fisheries), IFSERAR, FUNAAB	2015 - 2018
iii.	Senior Agricultural Officer (Fisheries), IFSERAR, FUNAAB	2018 - 2021

iv. Assistant Research Fellow, IFSERAR, FUNAAB 2021 to 2024

v. Research Fellow II 2024 to Date

MEMBERSHIP OF PROFESSIONAL BODIES

i. Fisheries Society of Nigeria (FISON), PM1163

PUBLICATIONS

Dissertation and Project

1. **Bamidele N. A.** (2012). Evaluation of dried Moringa (*Moringa oleifera*) seed meal in the diet of African Catfish (*Clarias gariepinus*) fingerlings. MSc Dissertation, Federal University of Agriculture, Abeokuta.
2. **Bamidele N. A** (2008). Growth Response and Nutrient Utilization of Tilapia (*Tilapia galilaeus*) fed *Albizia lebbeck.* B.Sc. Project, University of Agriculture, Abeokuta, Nigeria.

(i) Journal Articles in Print

(1) Obasa, S. O., Alegbeleye, W. O., Akinyemi, A. A., Idowu, A. A., **Bamidele, N. A.** & Adesanya, A. N. (2013): Replacement of maize meal by toasted African breadfruit (*Treculia africana*) seed meal in the diet of *Clarias gariepinus* (Burchell 1822) fingerlings. ***Livestock Research for Rural Development.*** 25 (6): 1 – 8. Published by Livestock Research for Rural Development. Available online at https://www.lrrd.org/lrrd25/6/obas25108.htm

(2) Taiwo, I. O., Adeosun, F. I., Adeniyi, B.T. & **Bamidele, N.A.** (2016): Assessment of Heavy Metals in the Muscles and Bones of Fish and Shellfish from Epe Lagoon, Nigeria. ***Advances in Biological Research*.** 10 (4): 257-263. ISSN 1992-0067 Published by IDOSI. Available online at https://www.idosi.org/abr/10(4)16/7.pdf DOI: 10.5829/idosi.abr.2016.10.4.1118

(3) **Bamidele, N. A.**, Obasa, S. O, Ikeiwenwe, N. B., Abdulraheem, I., Adeoye, A. A. & Odebiyi, O. C. (2015): Effect of dried moringa (*Moringa Oleifera*) seed meal based diets on the growth, hematological, biochemical parameters and histopathology of the African Catfish, *Clarias gariepinus* fingerlings. ***International Journal of Fisheries and Aquatic Studies.*** 2 (4): 27-34, Published by International Journal of Fisheries and Aquatic Studies, New Delhi, India. Available online at https://www.fisheriesjournal.com/archives/2015/vol2issue4/PartSP/40-851.pdf

(4) Taiwo, I. O., Olopade, O. A. & **Bamidele, N.A.** (2017): Microbial load of some imported frozen fish species in Lagos, Nigeria. ***Nigerian Journal of Animal Production***. 44 (3): 152-160, Published by the Nigerian Society for Animal Production. Available online at https://njap.org.ng/index.php/njap/article/view/756

(5) Obasa, S. O., Taiwo I. O, **Bamidele, N. A**, Babalola, E. O., Odebiyi, O. C., Adeoye, A. A. & Uzamere, O. V. (2017): Fermented unripe plantain (*Musa paradisiacal*) peel meal as a replacement for maize in the diet of Nile tilapia (*Oreochromis niloticus*) fingerlings. ***Malaysia Journal of Animal Sci*ence.** 20 (2): 121-130, Published by Malaysian Society for Animal Production. Available online at https://mjas.my/mjas-v2/rf/pages/viewpaper.php?id=211

(6) **Bamidele, N. A.**, Obasa, S. O., Taiwo, I. O., Abdulraheem, I., Oladoyin, O. S. & Ovie, I. J. (2018): Utilization of enzyme supplemented fermented cassava root tuber flour-based diets of *Clarias gariepinus* fingerlings. ***International Journal of Fisheries and Aquatic Studies.*** 6 (2):

117-122. Available online at https://www.fisheriesjournal.com/archives/2018/vol6issue2/PartB/4-6-5-233.pdf

(7) Olopade, O. A., Dienye, H. E., Jimba, B., **Bamidele, N. A.** & Taiwo, I. O. (2018): Length–weight relationship and condition factor of Guinean Tilapia *Coptodon guineensis* (Günther, 1862) from the New Calabar River and Buguma Creek, Nigeria. ***Punjab University Journal of Zoology.*** 33 (1): 42-46. Available online at http://pu.edu.pk/images/journal/zology/PDF-FILES/8-33_1_18.pdf

(8) Olopade, O. A., Dienye, H. E., & **Bamidele, N. A.** (2019): Some population parameters of the *Sardinella maderensis* (Lowe, 1838) in the Sombreiro River of Niger Delta, Nigeria. ***Acta Aquatica Turcica***, 15 (3): 354-364. Available online at http://dergipark.org.tr/en/pub/actaquatr/issue/44897/532284

(9) Taiwo, I. O., Olopade, O. A. & **Bamidele, N. A.** (2019): Heavy Metal Concentration in Eight Fish Species from Epe Lagoon (Nigeria). ***Transylvanian Review of Systematical and Ecological Research,*** "The Wetlands Diversity" 21(1): 69-82. Published by University of Sibiu, Romania. Available online at http://stiinte.ulbsibiu.ro/trser/trser21/TRSER%2021.1%20Contents%20and%20Papers.pdf. DOI: 10.2478/trser-2019-0006

(10) Olopade, O.A., Dienye, H. E., Oderhohwo, O. & **Bamidele N. A.** (2020). Catchability and Diversity of Fish Species Captured by Gill Net in New Calabar River, Nigeria. ***Indonesian Fisheries Research Journal***, 26 (2): 107-117. Available online at http://ejournal-balitbang.kkp.go.id/index.php/ifrj/article/view/8548

(11) Ojetayo T.A, Durojaiye, A. F., **Bamidele N. A.**, Ibitunde O. R. & Sofowote O. A. (2022). Phytochemical Constituents of *Cnestis ferruginea* and Its Toxicity in Fish. ***Journal Perikanan Universitas Gadjah Mada,*** 24 (1): 45-52. Available online at https://jurnal.ugm.ac.id/jfs/article/view/69651

(12) Alegbeleye, W. O., **Bamidele, N**., Tijani, B. B., Babalola, O. I., Akanbi, E., Olanrewaju, A. O., Abdul-Azeez, N. A., Imran, F. G., Tijani, A., & Odukoya, E. A. (2026). Growth response, nutrient utilization and viscerosomatic and hepatosomatic indices of Nile tilapia (Oreochromis niloticus Linnaeus, 1758) fed at various inclusion levels of raw and soaked sprouted elephant ear plant (Enterolobium cyclocarpum) leaf as a substitute for soybean meal. ***Asian Journal of Fisheries and Aquatic Research,*** 28(1), 12–21.

Researchgate I.D.: https://www.researchgate.net/profile/Nathanael-Bamidele/stats