**CURRICULUM VITAE**

**1. Full Name:** DABESOR Anani Peter

**2. Date and place of Birth:** 24th April, 1984/Minna, Niger state

**3. Nationality:** Nigerian

**4. State of Origin, Senatorial District and Local Govt:**  Edo; Edo North Senatorial District; Etsako East

**5. Permanent Home Address:**  No. 20 G.R.A Itanla, Ondo State

**6. Contact Postal Address, G.S.M Tel. No and Email Addr:**  Department of Biological Sciences, Wesley University, P.M.B 507, Ondo; 07034936405; *dabesorpa@gmail.com*

**7. Marital Status:** Married

**8. No. of Children with names & their Ages:** Three: David (8yrs), Samuel (6yrs) and Enoch (4yrs)

**9. Next of Kin:** Mrs. Dabesor Kikelomo Christianah

**10. Contact Address, Tel. No. and Email Addr. of Next of Kin:** PremiumCocoa Product, Ile – Oluji Ltd, Ondo State; 08038254498: kikelomoogunwusi@yahoo.com

**11. Institutions Attended With Dates:**

* Federal University of Technology, Akure, Nigeria 2016 - 2023
* Federal University of Technology, Akure, Nigeria 2012 - 2015
* Federal University of Technology, Minna, Nigeria 2005 – 2010
* DECS New College, Minna 2001 - 2004
* Police Secondary School, Minna, Niger State. 1998 - 2001
* FUT Staff School, Minna, Niger State. 1992 - 1996

**12. Academic/Professional Qualifications and Distinction Obtained with Date:**

* Doctor of Philosophy (Ph.D) in applied Biochemistry 2023
* Master of Technology (M. Tech.) in Applied Biochemistry 2015
* Bachelor of Technology in Biochemistry (B.Tech. Biochemistry) 2010
* Senior Secondary School Certificate Examination (NECO) 2004
* Senior Secondary School Certificate Examination (NECO) 2008
* Primary School Leaving Certificate 1996

**13. Work Experience with Dates:**

* Lecturer II, Department of Biological Sciences, Biochemistry unit

College of Natural and Applied Sciences 2020 – Till date

* Assistant Lecturer, Department of Biological Sciences, Biochemistry unit

College of Natural and Applied Sciences 2017 – 2020

* Research Assistant, Department of Biological Sciences, Biochemistry unit

College of Natural and Applied Sciences 2012 - 2017

* Research Assistant (NYSC), Department of Biological Sciences,

College of Natural and Applied Sciences 2011 - 2012

* Laboratory Scientist, Standard Hospital, Minna 2009 - 2011

**14. Present Employment, Status and Salary:** Lecturer II; WUCASS 3 step 2

**15. Research Interests and activities:**

* Plant and Microbial enzymes with possible Medical, Environment and industrial applications
* Nutritional and Phytochemical constituents of some consumable plants in Nigeria

16. Conference (s) Attended with Dates / or Papers Presented:

* Asowata – Ayodele, M. A., Dabesor, P. A., And Afolabi, B. Phytochemical Compositions and Antimicrobial Activities of *Citrus sinensis* and *Citrus aurantifolia* Peels on Selected Pathogenic Bacteria Isolated from Jollof Rice. The 26th Annual Conference of the Botanical Society of Nigeria (BOSON), Monday, August, 13th – Thursday, August, 16th, Ekiti State University, Ado – Ekiti, Nigeria, 2018

17. Academic Membership:

* Member, Nigeria Society of Experimental Biology (NISEB)

**18. Certifications**

* Hands-On Training on Molecular Biology Techniques organized by the Department of Biochemistry, Federal University of Technology, Akure in conjunction with INQABA BIOTEC West Africa
* Electronic library resources training workshop on Access to Global Online Resource in Agriculture (AGORA) and The Essential Electronic Agricultural Library (TEEAL) programmes for Nigeria organized by Information Training and Outreach Centre for Africa (ITOCA) in collaboration with A. Mann library at Cornell University
* Peer Educations Training on National Reproductive Health and HIV/AIDS Prevention and care project through the NYSC Scheme

19. Honours and Awards:

* Nil

20. Research grants and grantsmanship experience:

* Nil

21. Inventions/Patents:

* Nil

**22. Publications with Date:**

* Sanni DM and Dabesor AP (2016) Extraction, Purification and Characterization of Polyphenol oxidase from Snake Gourd (*Trichosanthes cucumerina*).*Federation of American Societies for Experimental Biology*. 1(1): Supplement 1b 116.
* Dabesor AP, Asowata-Ayodele AM, Umoiette P (2017) Phytochemical Compositions and Antimicrobial Activities of *Ananas comosus* Peel (M.) and *Cocos nucifera* Kernel (L.) on Selected Food Borne Pathogens. *American Journal of Plant Biology*. 2(2): 73-76
* Asowata – Ayodele MA, **Dabesor PA,** and Afolabi B (2019) Phytochemical Compositions and Antimicrobial Activities of *Citrus sinensis* and *Citrus aurantifolia* Peels on Selected Pathogenic Bacteria Isolated from Jollof Rice. *International Journal of Pathogen Research.* 2(3):1-7
* **Dabesor AP**, DM Sanni, AO Kolawole, VN Enujuigha, O T Lawal and AT Edeh (2022) Changes in physicochemical properties and enzymes associated with ripening of snake tomato (*Trichosanthes cucumerina* L.) fruit. Biocatalyst and Agricultural Biotechnology. 40(2022): 1-14

**23. Service to national and international bodies:**

* Nil

**24. Extra – Curricula Activities:**

* Reading and Travelling

**25. Any physical challenges?**

* Nil

**26. Referees:**

* Prof. Sanni D. M

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