

# CURRICULUM VITAE

1. NAME: **ADEDOJA**, Sulaiman Adewale
2. DATE OF BIRTH: 11<sup>TH</sup> January, 1962
3. NATIONALITY/STATE OF ORIGIN: Nigerian, Oyo State
4. MARITAL STATUS : Married
5. NAMES AND ADDRESS OF NEXT OF KIN: Adedoja Muizz Bolaji,  
Sarumi Adedoja Street, Irishad Avenue,  
Ogbooro Road, Saki, Oyo State
6. CONTACT ADDRESS: Sarumi villa, Irishad Avenue, Ogbooro road, Saki.
7. E-MAIL ADDRESS(ES) & TELEPHONE NUMBER(S): [Dojawale4real@gmail.com](mailto:Dojawale4real@gmail.com) & 08057069600

## **QUALIFICATIONS AND EXPERIENCE**

1. Schools / Institutions Attended with Dates

| Schools / Institutions Attended                                                   | Dates     |
|-----------------------------------------------------------------------------------|-----------|
| Ladoke Akintola University of Technology (Lautech), Ogbomoso, Oyo State, Nigeria. | 2010-2012 |
| The Polytechnic, Ibadan, Nigeria.                                                 | 1988-1990 |
| The Polytechnic, Ibadan, Nigeria.                                                 | 1982-1985 |
| Community High School, Sepeteri, Oyo State, Nigeria.                              | 1976-1981 |
| Baptist Primary School, Ago Are, Oyo State, Nigeria.                              | 1970-1975 |

2. Academic Qualifications with dates:

University Degree/Diploma/Class if any/Institution/Date of Award

| Academic qualification     | Class     | Institution       | Date of Award |
|----------------------------|-----------|-------------------|---------------|
| PGD, Environmental Biology | PGD Grade | LAUTECH, Ogbomoso | 2012          |

|                                    |                |                                          |      |
|------------------------------------|----------------|------------------------------------------|------|
| HND, Microbiology                  | Upper Credit   | The Polytechnic Ibadan, Ibadan           | 1990 |
| ND, Biological Sciences            | Lower Credit   | The Polytechnic Ibadan, Ibadan           | 1985 |
| West African School Certificate    | 'O' level Pass | Community High School, Idi-Emi, Sepeteri | 1981 |
| Primary School Leaving Certificate | PSLC Pass      | Baptist Day School, Ago-Are              | 1975 |

3. Professional Qualifications/ Awarding Body/Society/ Date of Award:

Associate Member, Nigerian Institute of Science Laboratory Technology. (2005)

4. Work Experience

(a) Teaching experience

| Employer and Address                               | Designation                | Subject taught                                 | Date        |
|----------------------------------------------------|----------------------------|------------------------------------------------|-------------|
| The Oke-Ogun Polytechnic, Saki                     | Assistant Chief Instructor | Biology Courses                                | 2018        |
| The Oke-Ogun Polytechnic, Saki                     | Principal Instructor I     | Biology Courses                                | 2015-2018   |
| The Oke-Ogun Polytechnic, Saki                     | Principal Instructor II    | Biology Courses                                | 2012-2015   |
| The Polytechnic, Ibadan                            | Senior Instructor          | Biology Courses                                | 2012-2015   |
| The Polytechnic, Ibadan                            | Technical Instructor       | Biology Courses                                | 2009-2012   |
| The Polytechnic, Ibadan                            | Technologist (Casual)      | Biology Practical                              | 2004-2006   |
| NYSC (Govt Girls Colleg Utu\Ikpe, Akwa Ibom State. | Class Teacher              | Biology, Agric Science and Integrated Science. | 1990 – 1991 |

(e) Membership of Professional Bodies /Learned Societies:

Associate Member, Nigerian Institute of Science Laboratory Technology, Ibadan, Nigeria.

(NISLT, 2005)

**RESEARCH /PROJECT / INVENTION /INNOVATION /DESIGN**

1. Research in progress (Brief description if any with dates):

(i) Adedoja, S.A (2021). Antimicrobial properties of *Moringa oleifera* Seeds on *Staphylococcus aureus*.

Brief description: Assessment of the antimicrobial properties of *Moringa oleifera* seed extract on *Staphylococcus aureus* using in vitro antimicrobial screening technique is being studied.

*Methanol and aqueous solution are the solvents use for the project. Presently methanolic extract of the seed indicate their broad spectrum nature against Staphylococcus aureus which are found to be resistant to some antibiotics like Tetracycline and Cephalosporins .The ability of methanolic extract to inhibit the growth of Staphylococcus aureus in an indication of its antimicrobial potential that might be employed in the management of Staphylococcal infection in future*

(ii) Adedoja, S.A (2021). Impact assessment of heavy metals in soil, water and plants around refused dump site in Atisbo, Saki east, Saki West and Oore-lope local government area of Oyo state, .

Brief description: *Solid wastes constitute a disaster for human health and environmental degradation. Refuse dump sites in the sample locations are sources of nutrients, rich soil for cultivating crops without regard to the risks of likely toxic metals from the wastes. Water sources near the dump sites are also used for domestic purposes by the people near the sites. The objective is to determine the presence of some toxic metals in the sample and then compare the concentration data obtained with their save limits.*

2. Project /Invention etc./ completed but not yet patented /with date: Nil

3. Publications / Exhibitions / Designs (Give Details of Books and Articles in reversed chronological order using APA 6th edition format)

(a) Dissertation or Thesis:

(i) **Adedoja, S.A.** (2011). Management of clinical wastes in selected public and private hospitals in Oke-Ogun area of Oyo State, Nigeria at Ladoke Akintola University Of Technology, Ogbomosho, 2012.

(ii) **Adedoja, S.A.** (1990). Microbiological quality of some skin care products at The Polytechnic, Ibadan, 1990.

(b) Books / Monographs:

(i) **Adedoja, S.A.** (2016). Understanding the Practice of Microbiology. 2<sup>nd</sup> Edition, Sunshine Information Computer Technology. Nigeria. ISBN: 978-978-953-836-6

(ii) **Adedoja, S.A.** (2008). Honey –A scientific Approach and its medicinal uses as a healer for Mankind. 1<sup>ST</sup> Edition. Real success Consult, Nigeria,

(c) Published Articles:

Adeoti, O. M., Usman, A .T., **Adedoja, S. A.**, Adeoti, O. A., Alabi, O. A & Babalola, J. O (2021); Isolation and Molecular Surveillance of *Bacillus weidmannii*; A call to be on Guard for Impending Food Shortage? *International Journal of Molecular Science and Biotechnology*. Array Publishers Research Article.

Komolafe, K. A., Adeoti, O .M., Olaoye, O .J., Olufemi, O. S., Adedokun, E. O., **Adedoja, S .A.**, Adesina, D.

A & Abiola, A. O (2020) ; Oral toxicity assessment and In vitro Antimicrobial profile of Methanolic leaf extract of *Alchornea cordifolia* on Albino Rats. *Ecology and Evolutionary Biology* 2020; 5(2); 22-28 <http://www.Sciencepublishinggroup.com/j/eeb>; doi; 1011648/j eeb 20200502.12. ISSN; 2575-3789 (print); ISSN; 2575-3762(online). Published August 8, 2020.

**Adedoja, S.A.**, Awotunde, B.R & Azeez, A.A (2016); Assessment of the clinical waste management in Saki West Local Government Area of Oyo State, Nigeria. *Journal of Science and Engineering focus* 2(1): pp 85 – 90.

Adeoti, O. M & **Adedoja, S.A.** (2016); The Biosocial burden of HIV and Malaria Co-infection among pregnant mothers. *International Journal of Biomedical Materials Research.vol 5 (4)* pp 50-54.

Adeoti,O.M., Awobode, H.I and **Adedoja, S.A** (2015); Cellular Immune Responses To HIV And Malaria, . Co-Infection among Pregnant Mothers. *American Journal Of Biomedical Research*. Vol 3, (2). Pp 13-20.

Adeoti, O.M., **Adedoja, S.A** & Anumudu, C.I (2015); Changes In Cytokine Profiles Among HIV And Malaria Co-Infected Pregnant Mothers. *Book of proceedings of International Academic Conference. Vol 3(2)* P 16.

Azeez, G.O., Lawal, I. A., Muriana, M., Adeniji, S.T & **Adedoja, S.A.** (2013); Chemical Constituents and Anti fungal activity of flower & Essential Oil of South Western Nigeria Grown *Lippiamulti floral*. *Journal of science and Engineering Perspective. Vol 8(1)*, pp 23-28.

Adeoti, O.M., **Adedoja, S.A.**, Adedokun, E.O., Olaoye, O.J., Abiola, A.O. & Okesipe, F.O: Efficacy of chewing sticks extract on the agent of dental carries isolates, *Archives of clinical microbiology Vol 11 No 1:101*.

(d) Papers Already Accepted For Publication:

Fasasi, Y A., Sogbentun, L. O, Egbetade, S. A, Ganiyu, K. A & **Adedoja, S.A** (2021); Numerical analysis of the effects of Mosquito biting on the transmission dynamics of Malaria.

Accepted by Journal of Nigerian Mathematical Physics.

(e) Exhibitions / Designs / Projects / Intervention e.t.c: Nil

**(a) Conference**

**Adedoja, S.A.**, Olufemi, S.O and Adedoja, M.B. (2021); Parasite of African Catfish (*Clarias gariepinus*) culture in home stead pond. *Paper presented at 2<sup>nd</sup> International conference at New 500 lecture theatre, The Oke-Ogun Polytechnic, Saki.*

Olayemi, T.B., Adedoja, M.A. & **Adedoja, S.A. (2019)**; Growth performance and carcass traits of weaner pigs diets supplemented with varying levels of wonderful kola (*Buchholzia coriacea*). *Paper presented at 8<sup>th</sup> ASAN-NIAS Joint annual meeting at international conference center, Ogurube Layout, Umuahia, Abia State.*

Azeez, G.O., **Adedoja, S.A.**, Lawal, I.A & Imran, M.O.(2018). Determination of heavy metals in honey from different sources in Saki West Local Government, Oyo State, Nigeria. *Paper presented at 7<sup>th</sup> annual conference of Faculty of Science. The polytechnic Ibadan*

**Adedoja, S.A. (2016)**. Clinical Waste Management in Oke-ogun Area of Oyo State, Nigeria:.*Paper presented at 1<sup>st</sup> international academic conference at the Oke – Ogun Polytechnic, Saki.*

Adeoti, O.M., Babalola ,J.O ., Olufemi, S.O & **Adedoja S.A;2016**): Comparative Teratogenetic effects of Ginger and Turmeric on Albino rats. *Paper Presented at the eaiden Edition of Faculty of Science International Conference.*

Muriana, M., Lawal, I. A., Azeez, G. O & **Adedoja, S.A. (2014)**; Chemical composition of leaf and stem essential oils of *Chromolaenaodorata* grown in South Western Nigeria. *Paper presented at the National Conference of Faculty of Science. The Polytechnic Ibadan.*

**(b) Workshops attended with venue, date and paper presented if any**

(1) Participant, Sectoral Workshop for Special Marshals (FRSC) & Partnership, held at Jogor Centre, Liberty Stadium road, Ibadan, Oyo state, Nigeria on 26<sup>th</sup> day of May, 2009.

## **EXTRA CURRICULAR ACTIVITIES**

1. Other Activities within the Polytechnic, e.g position in Academic Board, Polytechnic Sports, Membership of Committees/Panels etc.
  - (i) Departmental SIWES Coordinator SLT
  - (ii) Member, Academic Staff Union of Polytechnics, TOPS Branch.
  - (iii) Member, Disciplinary Panel, TOPS.
  - (iv) Chairman ,social committee, SLT Department, TOPS
  - (v) Member, Advisory Board (NASTES), TOPS.
  - (vi) Lawn Tennis, Table Tennis, and Jogging (Player).
2. Other Activities outside the Polytechnic Work
  - (i) Member, Special Marshal, Federal Road Safety Corps (FRSC), Nigeria.
  - (ii) Chairman, Board of Management, Nasfat Academy, Ogbooro, Saki East L.G, Oyo State.
  - (iii) Chairman, Muslim Community Central Mosque, Irishad Avenue, Saki.