

CURRICULUM VITAE FORMAT FOR ACADEMIC STAFF OF THE UNIVERSITY

A. PERSONAL DATA

1. Full Name (Surname first): Adeoti Gbemisola ADEGOKE
2. Date of birth: 16th April, 1983
3. Nationality: Nigerian
4. State of origin: Oyo
5. Local government area: Ogbomosho North
6. Permanent home address: 7, AO² Rev Adegoke close, off Ikoyi Ile Road, Baby Area, Ogbomosho
7. Cell phone no: 08036162154
8. E-mail address *gadegoke@unimed.edu.ng*
9. Date of assumption of duty: 17th June, 2020
10. Rank/status on first appointment: Lecturer II/ 17th June, 2020
11. Present status: Lecturer II
12. Date of Last Promotion: -
13. Present Salary, Grade Level and Step: CONUASS 3 Step 1
14. Date of confirmation of Appointment: -
15. Faculty/Directorate: Basic Medical Sciences
16. Department/Unit: Human Physiology

B. EDUCATIONAL BACKGROUND

I. Institutions attended with date

- University of Ibadan, Ibadan 2012 - 2017
- University of Ibadan, Ibadan 2011 - 2012
- Ladoke Akintola University of Technology, Ogbomosho 2001 - 2008
- Soun High School, Ogbomosho 2001

II. Academic qualifications obtained with date

- Ph.D. Physiology 2017
- M.Sc. Physiology 2012
- B.Tech. (Hons.) Physiology 2008
- Senior Secondary School Certificate 2001

III. Professional qualification with dates

- Nil

IV. Training programs attended with dates

- Nil

V. Other distinctions and awards with dates

- a. Scholarship; Keystone Symposia Scholarship, February 2017
- b. Fellowship
- c. Research Grants
- d. National Awards
- e. International Awards

C. WORK EXPERIENCE WITH DATES

1. Previous Work Experience Outside the University System with Dates:

National Youth Service Corps: Government Secondary School, Tal-Billiri, Gombe State

- Teaching March 2008 - March 2009

2. Previous Work Experience in Other Universities:

Department of Physiology, University of Lagos - Lagos

- Student Trainee February 2006 – August 2006

Igbinedion University, Okada, Edo State

- Lecturing March 2019 – June 2020
- ✓ Taught MBBS and B.Sc. students the following courses: Respiratory Physiology, Cardiovascular Physiology, Endocrinology, Neurophysiology, Gastrointestinal physiology, Environmental Physiology (2019-2020).

2. Odukanmi O.A, Salami A.T, Ashaolu O.P, **Adegoke A.G**, Olaleye S.B (2018). Kolaviron Attenuates Ischemia-Reperfusion Injury in the Stomach of Rats. *Appl Physiol Nutr Metab.* 00:1–8(0000). <https://doi.org/10.1139/apnm-2017-0138>.
3. **Adegoke AG**, Salami AT and Olaleye SB (2017). Cadmium Exacerbates Acetic Acid Induced Experimental Colitis in Rats. *Eur J Exp Biol.* 7(5):27. <http://www.imedpub.com/european-journal-of-experimentalbiology/>.
4. **Adegoke A Gbemisola**, Onasanwo Samuel A, Eyarefe O David, and Olaleye Samuel B (2016). Ameliorative Effects of *Musa sapientum* peel extract on acetic acid induced colitis in rats. *J Basic Appl. Zoology.* 77:49–55. <http://dx.doi.org/10.1016/j.jobaz.2016.06.004>.

7. Edited and Refereed Conference Proceedings

8. Articles Accepted for Publication

9. Manuscript submitted for Publication

10. Creative Work

11. Technical Report

12. Papers and Work in Progress

1. Kayode E Adewole; Blessing Olugbamila Omolaso; Julius Kolawole Adesanwo; Ahmed Adebayo Ishola; **Adeoti Gbemisola Adegoke**; Francis O Akingbule; Yetunde Ayoka Ipadeola. Antidiarrheal Activity of the Methanolic Stem Bark Extract of *Bridelia ferruginea* in Laboratory Mice: Pharmacological and Computational Studies.
2. Kolaviron, a flavonoid from *Garcinia kola* seeds, ameliorates experimental colitis in rats exposed to cadmium; **Adegoke, Adeoti Gbemisola** and Olaleye, Samuel Babafemi. In Preparation; to be submitted.
3. Effect of the Methanol extract of *Bridelia ferruginea* stem bark in anti-inflammatory activity in Acetic acid-induced ulcerative colitis in male Wistar rats: In preparation; to be submitted.

F. Professional Accomplishment

G. Conferences, Seminars and Workshops Attended with Dates

- Capacity building Workshop on Academic Integrity, held at the University of Medical Sciences, Ondo, on 19th May, 2021.
- 1st African Drosophila Conference, 17 – 19 September, 2019, Ibadan Nigeria.
- Experimental Biology, SanDiego April, 2018. Paper presented:

- ✓ **Adegoke A.G** and Olaleye S.B (2018). Kolaviron, a flavonoid from *garcinia kola* seeds, ameliorates experimental colitis in rats exposed to cadmium; *Experimental Biology*, PP8387.
- Keystone Symposia, Keystone Colorado February, 2017. Paper presented:
 - ✓ **Adegoke A.G** and Olaleye S.B (2017). Histopathological and Histomorphometric Observations of the Rats Colon in Acetic Acid Induced Experimental Colitis after Exposures to Cadmium and Kolaviron; *Keystone Symposia*, PP1019.
- 32nd Annual Scientific conference of Physiological society of Nigeria, 22-24 August 2012, Calabar Nigeria.

H. Current Research Activities

I. Current Relevant Information

1. Services within the Department
 - Course Adviser
2. Services within the Faculty
3. Services within the University
4. Services outside UNIMED

J. Contributions to Knowledge

- Heavy metals from environmental wastes can be implicated in the pathogenesis of colitis.
- Kolaviron can be useful in chelation therapies.

Signature.....

Date.....