

CURRICULUM VITAE

PERSONAL DATA

FULL NAME: OLASUNKANMI ADEDOYIN ADETUTU

DATE OF BIRTH: 22ND MAY, 1988

PLACE OF BIRTH: ILARO, OGUN STATE

GENDER: FEMALE

STATE OF ORIGIN: OGUN STATE

NATIONALITY: NIGERIAN

MARITAL STATUS: MARRIED

NUMBER & AGES OF CHILDREN: 2 (5YEARS OLD & 2YEARS)

RELIGION: CHRISTIANITY

PERMANENT HOME ADDRESS: NO 5, SUBULADE AWODELE STREET.ALEKUWODO, OSOGBO

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PHONE NUMBER: 08060954436

PRESENT POSITION: LECTURER 111

CURRENT EMPLOYER: FEDERAL POLYTECHNIC ILARO.

B. INSTITUTIONS ATTENDED WITH DATES

- ❖ LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, OGBOMOSO, OYO STATE 2015-2018
- ❖ LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, OGBOMOSO, OYO STATE 2007-2011
- ❖ FEDERAL POLYTECHNIC ILARO, OGUN STATE 2005-2007
- ❖ YEWA COLLEGE ILARO, OGUN STATE 1998-2004
- ❖ FEDERAL POLYTECHNIC STAFF NUR/PRY SCHOOL ILARO, OGUN STATE 1993-1998

C. ACADEMIC AND PROFESSIONAL QUALIFICATION OBTAINED WITH DATES:

- ❖ SCIENCE ASSOCIATION OF NIGERIA (SAN) 2018
- ❖ MTECH (BIOCHEMISTRY) 2018
- ❖ BTECH (HONS) BIOCHEMISTRY 2011
- ❖ NATIONAL DIPLOMA IN SCIENCE LABORATORY TECHNOLOGY (OND) 2007
- ❖ WEST AFRICAN EXAMINATION COUNCIL (WAEC) 2004
- ❖ PRIMARY SCHOOL LEAVING CERTIFICATE 1998

D. AREA OF SPECIALIZATION /COURSES TAUGHT

- ❖ REGULATION OF CELL METABOLISM (STH 323)
- ❖ MICROBIAL IMMUNOCHEMISTRY (STH 313)
- ❖ NUTRITIONAL BIOCHEMISTRY I (STH 324)
- ❖ NUTRITIONAL BIOCHEMISTRY II (STH 412)
- ❖ INTERMEDIARY METABOLISM (STH 411)
- ❖ FORENSIC BIOCHEMISTRY (STH 422)
- ❖ MACROMOLECULES (STH 425)
- ❖ GENERAL BIOLOGY I (GNS 230)

E. JOURNAL PUBLICATIONS (2017 – DATE)

- ❖ Olorunnisola, O.S., Fadahunsi, O.S., Adetutu, A. & **Olasunkanmi, A.A.** (2017). “Membrane Stabilizing, Proteinase and lipoxygenase inhibitory Activities of Ethanol of root and stem of *spenocentrum jollyanum pierre.*” *Journal of Advances in Biology and Biotechnology*. Vol; 13 (1). pp. 1-8.

- ❖ Bankole O.O & **Olasunkanmi A.A** (2019). “*In vitro* Antioxidant Activity of Aqueous Leaf Extract Of *Delonix Regia*” Fulafia, *Journal of Science and Technology*. Vol; 5(2).
- ❖ Olubukola Sinbad Olorunnisola, Adewale Adetutu, Abiodun Olusoji Owoade, Folorunsho Ayodeji Ajayi, **Adedoyin Adetutu Ajibade (Olasunkanmi)** & Peter Adegbola.(2019). “Acute and Sub-Acute Toxicity Assessment of *Euphorbia lateriflora* (*Schum and Thonn*)” *European Journal of Medicinal Plants*. Vol; 29(1). pp 1-10.
- ❖ **Olasunkanmi Adedoyin A.**, Fadahunsi Olumide Samuel and Olorunnisola Olubukola Sinbad. (2020). “*In-vitro* Anti-lipoxygenase and Membrane Stabilization Activity of Crude Extracts of *Euphorbia lateriflora* (*Schum and Thonn*)” *European Journal of Medicinal Plants*. Vol; 31(7): 24-32, 2020; Article no.EJMP.52134. ISSN: 2231-0894,

F. CONFERENCE PAPERS (2017-DATE)

1. **Olasunkanmi A.A**, Olorunnisola O.S & Fadahunsi O.S (2017). “*In vitro* Anti-lipoxygenase and Membrane Stabilization activity of the Extracts of *Euphorbia lateriflora*.” A paper presented at the National Conference on Science, Technology and Communication (SPASCIT 2017).
2. Oyedeji O.A & **Olasunkanmi A.A**(2018). “Functional properties of flour from the seeds of flame of forest (*Delonix regia*) and Cube root (*Lonchocarpus sericeus*)” A paper presented at the International Conference on Sciences, Engineering and Environmental Technology (ICONSEET 2018).
3. Oyedeji O.A & **Olasunkanmi A.A**(2018). “Functional properties of protein isolates from African oil bean seeds (*Pentaclethra macropylla*)” A paper presented at the 3rd National Conference of Academic Staff union of Polytechnics on Diversifying Technological Education for Human and capital Development in Nigeria: The roles of the stakeholders.
4. **Olasunkanmi A.A** & Bankole O.O (2019). “Comparative In-vitro Antisickling Activities of Unripe Fruit and Leaves of *Carica papaya* linn”. A paper presented at the 1st National Conference of Women in Technical Education & Employment (WITED) on Women In STEM (Science, Technology, Engineering and management): Revamping TVET for Economic Growth and Development.
5. **Olasunkanmi A.A** & Adegbola O.O (2019). “Phytochemicals Investigation and *invitro* antioxidant activity of Aqueous and Ethanol leaf Extracts of *Rhus*

longipes".A paper presented at the 4th National Conference of School of Pure And Applied Sciences of Federal Polytechnic Ilaro, Ogun State.

6. **Olasunkanmi Adedoyin & R.T Oyede (2020).** "*Invitro* Antimicrobial activity of *rhus longipes* against some human pathogenic Bacteria". A paper presented at the 2nd International Conference, The Federal polytechnic, Ilaro, Ogun state.

G. EXTRA- CURRICULAR ACTIVITIES

READING, TRAVELLING AND MEETING PEOPLE

H. REFREES

1. DR O.S. OLORUNNISOLA

SENIOR LECTURER

LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY,
OGBOMOSO, OYO STATE

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2. DR(MRS) R.T OYEDE

DEAN (SCHOOL OF PURE AND APPLIED SCIENCES)

FEDERAL POLYTECHNIC, ILARO

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3. MR E.O BANKOLE

DEPUTY REGISTRAR (RECTORY)

THE FEDERAL POLYTECHNIC, ILARO

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