



ANYANWUCHIDIMMA GOGO_{FCSN}

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OWERRI, IMO STATE

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DATE OF BIRTH	17th OCTOBER, 1982
PLACE OF BIRTH	OWERRI
HOME ADDRESS	2B, UMUMAIIAKU STREET, PREFAB
POSTAL ADDRESS	P.O.BOX 388,OWERRI
TELEPHONE	08033743070
SEX:	MALE
NATIONALITY	IMO STATE / NIGERIA
MARITAL STATUS	MARRIED
NUMBER OF CHILDREN	THREE
AGES OF CHILDREN	7 YEARS, 5 YEARS AND 2YEARS
RELIGION:	CHRISTIANITY

SECONDARY AND POST SECONDARY EDUCATION:

DATE	INSTITUTION ATTENDED	QUALIFICATIONS
2017-2020	Chukwuemeka Odumegwu Ojukwu University Uli	Ph.D.Environmental Chemistry
2015-2016	National Open University of Nigeria	M.Ed. Education Administration and Planning
2013-2015	Federal University of Technology, Owerri	M.Sc. Chemical Quality Control and Industrial Safety
2011-2011	Usman Dan Fodio University Sokoto	PGDE Post Graduate Diploma Education
1999-2003	Imo State University Owerri	B. Sc. Industrial Chemistry
1990-1995	Federal Science College Ogoja	WAEC Certificate

ACADEMIC AND PROFESSIONAL QUALIFICATIONS:

DATE	INSTITUTION	QUALIFICATIONS
2011	Chemical Society of Nigeria	Fellow
2011	National Institute of food Science and Technology	Member
2011	International Research Development Institute	Member

STATEMENT OF EXPERIENCE

- 1. University of Agriculture and Environmental Sciences 2021 -Till Date**
Head of Department- Physical Sciences 2021 – 2023.
- 2. Imo State Polytechnic Umuagwo 2012 – 2021**
Lecturer I
- 3. Arthur Jarvis University 2016 – 2019**
Head of Department - Chemical Sciences
- 4. Capital Express Assurance 2011 – 2012**
Branch Manager
- 5. Finland Bank PLC 2008 – 2011**
Head of Operations Owerri branch
- 6. Mutual Benefits Life Assurance 2006 – 2008**
Branch Manger
- 7. Nigeria National Petroleum Corporation (PPMC) Depot Calabar**
Quality Control Laboratory Assistant Sept2004 - Aug. 2005, NYSC

8.POSITION HELD/RESPONSIBILITIES

a. **External ExaminationSupervisor: (2018 – Till date).**

Federal College of Land Resource and Technology Owerri, Imo State.

b. **Head of Department:Physical Sciences (2021 – 2023)**

University of Agriculture and Environmental Sciences Umuagwo

c. **Chairman:** University Housing Committee – (2021 – Till date)

d. **Member:** University Senate (UAES) – (2021 – 2023)

e. **Member:** Senate committee on Curriculum development – (2021 – 2023)

f. **Member:** University Committee on ICT development – (2021 – till date)

g. **Head of Department::**Chemical Sciences (2016 – 2019)

Arthur Jarvis University, Calabar.

h. **Member:** University Senate Arthur Jarvis University (2016 – 2019)

i. **Member:** University Natural and Applied Sciences Research Team

Arthur Jarvis University, Calabar.(2016 -2020).

j. **Editorial Board Member:**International Journal of Environmental Chemistry,USA. (2022 till Date).

TEXT BOOK PUBLICATIONS

Anyanwu C.G and Osuji C.N (2015) Principles of Food Preservation and Animal Products.

Anyanwu C.G and Osuji C.N (2015) Concepts of Food Analysis.

Anyanwu C.G, Mbata T.I and Nnaoma I.E (2019) Methods in Pharmaceutical quality control

Anyanwu C.G, Anyanwu O and Nnorom C.W (2019) Pharmaceutics and pharmacognosy.

Anyanwu C.G, Anyanwu O and Osuji C.N (2019) Principles of physical pharmaceutics for Tertiary Institutions.

Anyanwu C.G, Mbata T.I and Nnaoma I.E (2019) Concepts in Pharmaceutical Chemistry.

Anyanwu C.G and Uzoekwe S. C (2021) Inorganic chemistry for higher Institutions.

RESEARCH CONTRIBUTIONS

- Causes of Kerosene Explosion
- Remote Sensing
- Industrial Uses of Sulphuric Acid
- Interpretation of Experimental Results
- Comparative Evaluation Studies on Lignite and bitimous coals of Ihioma and Enugu coals.
- Mineralogical and Physiochemical Assessment of Ihioma Coal
- Impact of Extraction Solvent on Quality of Oil from Melon and Groundnut
- Plant – Assisted Bioremediation of Heavy Metals Polluted Environment
- Assessment of pollution indices on Poly Cyclic Aromatic Hydrocarbon in Ambient air of Oil producing communities of Egbema Imo State.
- Assessment of pollution indices on Nitrogen IV Oxide in Ambient air of Oil producing communities of Egbema Imo State.

- Assessment of pollution indices on Trace Elements in Ambient air of Oil producing communities of Egbema Imo State.
- Assessment of pollution indices on Poly Cyclic Aromatic Hydrocarbon in Ambient air of Oil producing communities of Egbema Imo State.
- Assessment of BTX in Ambient air of oil producing communities of Niger Delta regions of Nigeria.
- Environmental Impact Assessment (EIA).
- Role of sludge in chemical waste management control.
- Hazards associated with chemicals
- Production of Animal Bone meal as a source of Fertilizer for crops.

NAMES OF JOURNAL PUBLICATIONS WITH DATES

Anyanwu G.C and Nwoko C.K (2011) Remote Sensing, International journal of Institute for Empirical Research and Sustainable Development (IJIERSD) ISBN 965-2875-88-6 VOL 3:52-60.

Anyanwu G.C and Okoro E.A (2011) Causes of Kerosene Explosion, Journal of research in physical science VOL 7 :26-29.

Anyanwu G.C (2016) Impact of Extraction Solvent on Quality of Oil from Melon and Groundnut, Journal of Natural, Earth and Environmental Science Research VOL 3, ISSN 2488-9334.

Anyanwu G.C and Amaechi J.(2017) Technology of Renewable Energy Resources and commercialization of its Emerging Technology, Journal of Natural, Earth and Environmental Science Research. Vol.3, ISSN 2488-9334

ChikweC, **Anyanwu G.C** and Chikwe G (2017) A study on the viability of selected Eastern Nigeria clays as Oil Bleaching Substitute for Foreign Clays (Bentonite), International Journal of Scientific and Engr. Research vol:8 10-10-2017, ISSN : 2229 - 5518

Anyanwu G.C and Unegbu V. I (2019) Plant – Assisted Bioremediation of Heavy Metals Polluted Environment, COOU Journal of Physical Sciences Vol 2 NO 2, August 2019 ISSN 2635 – 3717.

Anyanwu G.C, Chinweuba A, and Uzokwe S.I(2020) Journal of chemical society of Nigeria ,Assessment of the spatial toxicity distribution of PAH in ambient air of Egbema communities, Vol 45 No 6 1073 -1079 .

Anyanwu G.C, Uzokwe S.I (2021) ,spatial distribution assessment of poly cyclic aromatic hydrocarbon (PAH) in ambient air of Urban Communities of Imo state, Nigeria, Journal of Academic Staff Union of Polytechnic, Zone D, Vol 1 27-34.

Anyanwu G.C , and Ohiri E.O (2021) Assessment of poly cyclic aromatic hydrocarbon (PAH)distribution in dry season of ambient air of Oil producing communities of Egbema Imo State , Nigeria, IJRDO – Journal of Applied Sciences ISSN:2455 – 6653.

Anyanwu G.C ,Ohiri E.O and Okoro N.(2022) Spatial Assessment of Poly Cyclic Aromatic Hydrocarbon (PAH) Distribution in Ambient Air of Oil Producing Communities of Egbema, Imo State, Nigeria,American Journal of Innovative Research and Applied Sciences,ISSN:2429-5396.

Anyanwu G.C and Ohiri E. O ,(2022)Mineralogical and Chemical Composition Evaluation of Lignite Coal from Ihioma - Orlu, Imo State of Nigeria, American Journal of Engineering Research ISSN:2320 - 08

Anyanwu G.C ,Ugueri U, Anunihu C. L and Igiri V.C (2023)Spatial distribution and toxicity assessment of pollution indices of nitrogen IV oxide in ambient air of Oil producing communities of Egbema, Imo state ,Eur.Chem Bull.2023,12 (regular issue II)105 – 113.

NAMES OF CONFERENCES ATTENDED WITH DATES

Anyanwu G.C and Nwoko C .A(2011) Remote Sensing,International Institute for Empirical Research Conference, University of Port Harcourt.

Anyanwu G.C and Okoro E.A,(2011) Causes of Kerosine Explosion (Case Study of Federal Republic of Nigeria)International Conference on Sustainable Development university of Calabar.

Anyanwu G.C and Ezihihe O.V (2011) Industrial uses of Sulphuric Acid, Conference of IRDI Research and Development Network,

Anyanwu G.C (2012) Interpretation of Experimental Result, International Conference On Development Studies Uyo.

Nwoko K.C, **Anyanwu .G.C**, Njoku Scholastica and Emeagi Henry (2013) Nigeria and Global Energy Dynamics: Implications of the Shale Gas,Eight International Conference on Development Studies Lagos.

Anyanwu G.C (2016) Impact of Extraction Solvent on the Quality of Oil Obtained From Melon and Groundnut, Ninth International Conference on New Direction in Science Uyo.

Ogbu Paul and **Anyanwu G.C** (2019) Quality Assessment of Onuogba stream in isiekenesi Ideeato South LGA, Imo State, Academic Staff Union of Polytechnics conference zone D.

Anyanwu G.C and Unegbu V.I (2021) The use of Plant Assisted Bioremediation on Environment Polluted By Heavy Metals, Academic Staff Union of Polytechnics conference Zone D

Anyanwu G.C and Uzokwe C.I (2022) Assessment of spatial toxicity of distribution of PAH in ambient air of Egbema community, Chemical Society of Nigeria conference, Yola.

Anyanwu G.C and Okoro E.A (2022) Nano technology in agriculture: its innovation potentials to the environment. 15th IUPAC international congress of crop protection chemistry, New Delhi India.

Anyanwu G.C, Nlemchukwu B.C and Ohaeri E.A.(2023) Mineralogical and chemical composition evolution of lignite and bituminous coal from Ihioma orlu Imo state and 9th mile coal of Enugu state Nigeria, Chemical Society of Nigeria Conference Awka.

REFERENCE

PROF. F. N OBASI

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