

**DEPARTMENT OF PHARMACOLOGY AND TOXICOLOGY
FACULTY OF PHARMACEUTICAL SCIENCES
CHUKWUEMEKA ODUMEGWU OJUKWU UNIVERSITY, IGBARIAM**

OBJECTIVES

To work conscientiously with staff and facilities, contributing the best of my ability to improving organizational objectives.

PERSONAL DATA

Full name:	ERHIRHIE, Oghenesuvwe Earnest
Place and date of birth:	Imodje, Orogun: 14 th May, 1984
State of Origin:	Delta
Local Government of Origin	Ughelli North
Nationality:	Nigerian
Permanent home address	No 44. Ogwa St. Orogun Town, Delta State
Personal e-mail:	erhirhieochuko@yahoo.com
Institutional e-mail:	eo.erhirhie@coou.edu.ng
Sex:	Male
Marital Status:	Married
Name and Address of Next of Kin:	Mr. ERHIRHIE, Austin Okeoghene: No 44. Ogwa St. Orogun Town, Delta State.

RESEARCH LINKS/ACADEMIC METRICS:

Orcid Id: <http://orcid.org/0000-0001-5230-9817>

Google Scholar citation Id:

https://scholar.google.com/citations?hl=en&user=MMAoTfQAAAAJ&view_op=list_works&sortby=pubdate [1472 citations and h-index of 13 and i10-index of 28, as at Friday, 19th December, 2025].

Scopus Id: <https://www.scopus.com/authid/detail.uri?authorId=56401211800>

Linkedin: [linkedin.com/in/earnest-erhirhie-a08135ab](https://www.linkedin.com/in/earnest-erhirhie-a08135ab)

Research gate: <https://www.researchgate.net/profile/Erhirhie-Earnest/2>

Web of Science Researcher ID: <https://www.webofscience.com/wos/author/record/PNE-7214-2026>

Academia ID: <https://coou.academia.edu/EarnestErhirhie>

INSTITUTION ATTENDED WITH DATES

Institution	Date
Nnamdi Azikiwe University, Awka.	2015 - 2019
Nnamdi Azikiwe University, Awka.	2012 – 2014
Delta State University Abraka	2006 - 2010
Orogun Grammar School, Orogun	1997 - 2002
Orogun Primary School Orogun	1991 - 1996

ACADEMIC QUALIFICATION WITH DATE

Qualification	Date
Ph.D Pharmacology and Toxicology (Toxicology)	May 22 nd , 2019

M.Sc. (Pharmacology and Toxicology): CGPA: 4.93
B.Sc. (Physiology /Pharmacology, Science Lab. Tech.): CGPA: 4.02
SSCE (West African Examination Council)
Primary School Leaving Certificate

Nov. 27th, 2014
Dec. 2010
2002
1996

WORK EXPERIENCE

(A): Chukwuemeka Odumegwu Ojukwu University, Igbariam. 2019 – till date

Date of First appointment: 7th March, 2019 as lecturer II

Faculty: Pharmaceutical Sciences

Department: Pharmacology and Toxicology

Current position: Senior Lecturer with effect from October 1st, 2024.

Responsibility:

Lecturing Pharmacology courses to Pharmacy, Medical Laboratory, Nursing Students and

MSc students: PCO 351 (Introductory and Autonomic Pharmacology, 3 credit load), **PCO 352** (Systems Pharmacology I, 2 credit load), **PCO 353** (Practical Pharmacology I, 1 credit load), **PCO 354** (Practical Pharmacology II, 1 credit load), **PCO 451** (Systems Pharmacology II, 2 credit load), **PCO 453:** Practical Pharmacology III (1 credit load), **PCO 551:** Screening Methods and Chemotherapy, (2 credit load), **PCO 552:** Veterinary Pharmacy and Agrochemical (2 credit load), **PCO 553:** General Principles of Toxicology (2 credit load). **PHM 351** for Medical Laboratory Science and Nursing Students (2 credit load), **PHM 352** for Medical Laboratory Science and Nursing Students (2 credit load). **ENT 211:** Introduction to Entrepreneurship and Innovation (2 credit load). **PCO 801:** Research Methodology and Advanced Pharmacological screening methods (3 credit load), **PCO 863:** Advanced Toxicology (2 credit load).

- **Administrative and headship experience:**

Ag. HOD, Department of Pharmacology and Toxicology: 2nd May, 2023 till date

Responsibility: Responsible for administration of the Department.

Associate Dean (2020 - 2023): 7th May, 2020 till 1st May 2023.

Responsibility: Assisting the Dean for the administration of the Faculty, Representing the Dean in committee of Deans and senate meetings.

Faculty Examination officer: Appointment date, 29th April, 2019 to April, 2020

Responsibility: Documentation of results from various departments, Computation of students' professional scores and CGPA, preparation of students' result sheets, preparation of examination results composite sheet for students at all levels, assigning invigilators for various examination, ensuring the successful conduct of examinations in the Faculty.

- **Other responsibilities**

Participation in Departmental and Faculty board meetings.

- **Faculty representative at the senate meeting.**

- **Vice Chairman (Igbariam Campus) "School Fees and Examination Monitoring Standing Committee":** Appointed 6th April, 2023.

- **Member of Committee on University Ranking:** Appointed 31st March, 2022.

- **COOU representative as:** Member of the National Mirror/Technical Committee (NT/MC) on African Traditional Medicine [**Appointment letter reference:** SON/SDD/HCG/ATM/VOL.II/041]

- **Member of Academic Staff Visibility and Appraisal Review Committee:** Appointed 19th August, 2025

- **Faculty of Pharmaceutical Sciences ICT arrow head, COOU, Igbariam Campus.**

- **Deputy Director, Centre for Herbal Medicine and Drugs Research.** Appointed 30th December, 2025

- **Research Officer:** Faculty of Pharmaceutical Sciences
- **Member of Research and Linkage Committee**

(B): Delta State University, Abraka/Nnamdi Azikiwe University, Awka (Voluntary service)

Unit: Department of Pharmacology & Therapeutics/Toxicology: **2013 -2018**

Responsibility:

- Assisting in the design of research proposals, performing experiments and supervision of undergraduate and postgraduate (M.Sc) students bench work.
- Assisting Laboratory Technologists in Practical teaching and demonstrations to Undergraduate and postgraduate students. *Ex-vivo* and *In-vivo* Experimental Physiology and Pharmacology.
- Analyses, interpretation and presentation of data using Microsoft Excel, SPSS and Graph-pad Prism.
- Handling and Management of Laboratory animals
- Writing, review and publication of manuscripts in Scientific Journals.

(C): University of Benin (UNIBEN), Ugbowo campus 2009-2010

Unit: Department of Pharmacology and Toxicology, Faculty of Pharmacy.

Purpose: Student Industrial Work Experience Scheme (SIWES).

Responsibilities:

Assisting Laboratory Technologists in Practical demonstrations to Undergraduate and postgraduate students in Pharmacology and Toxicology.
Rendering technical assistance to undergraduate and postgraduate students during their project bench works.

(D): Patent Medicine Shop, Orogun Town, Delta State 2004-2005

- Sales Manager.

PROFESSIONAL QUALIFICATION:

Professional body: Nigerian Institute of Science Laboratory Technology

Membership grade: Associate

License registration no: A.8154.

Area of Specialization: Physiology/Pharmacology Science Laboratory Technology

OTHER ORGANIZATION BODIES AFFILIATED WITH

- West African Society for Pharmacology (WASP).
- Society for Medicinal Plant and Natural Product Research (AG)

SCIENTIFIC CONFERENCES AND WORKSHOPS ATTENDED

- **Strategic Workshop on Research Administration for TETFund Beneficiary Universities** January 12 – 16, **2026**, Bcelona Hotel, Wuse 2, Abuja.
- Nigerian Society of for Pharmacology and Experimental Therapeutics (NISPET) Conference (**UNN, Nsukka, 2025**).
- International Scholarship/Grant Workshop titled DEPEENING COOU internalization Agenda: The Erasmus⁺ and other Pathways. 27th Feb. **2024 at COOU**.
- Workshop for Basic and Advanced Training for Technologist and Engineers: **UNIZIK, 2023**.
- Staff capacity building workshop, Faculty of Pharmacy, (**COOU, Igbariam**) **2021**

- Workshop for Basic and Advanced Training for Technologist and Engineers: UNIZIK, 2023.
- Advanced digital appreciation programme on SPSS (COOU, Igbariam) 2020
- West African Society for Pharmacology (WASP) Conference (UNIPORT) 2019
- Post graduate Research Workshop by UNIZIK School of Postgraduate studies 2018
- Annual National conferences/Scientific workshop by NISLT (UNN, Nsukka) 2017
- International Forensic Science and Criminal Justice Symposium (UNIZIK, Awka) 2017
- Phyto-medicine Workshop (NnamdiAzikiwe University, Awka) 2016
- West African Society of Toxicology (WASOT) Conference (UNIBEN) 2016
- West African Society for Pharmacology (WASP) Conference (OAU, Ile-Ife) 2015
- Annual National conferences/Scientific workshop by NISLT (FUTA, Akure) 2014
- Data analysis using Excel and SPSS (UNIZIK, Awka) 2014
- Workshop on Scientific writing and publishing (UNIZIK, Awka) 2013
- Annual National Conferences/Scientific work by NISLT (UNICAL) 2012
- Scientific training workshop on instrumentation And Biomedics Technology (DELSU, Abraka) 2010

PAPERS PRESENTED IN CONFERENCES/SCIENTIFIC WORKSHOPS

Safety evaluation of arterolane maleate-piperaquine phosphate fixed dose combination (AM-PQPFDC)

- **Erhirhie EO**, Aduaka OC, Ihionu DO, Uchenna IO, Ezechukwu SJ, Ezeagu SC, Okafor HI, Okechukwu CP, Onwuzuligbo C, Nweke EO, Chinwuba P, Akunne TC. Safety evaluation of arterolane maleate-piperaquine phosphate fixed dose combination (AM-PQPFDC). Poster presentation at the 3rd NISPET Conference held on 16th -19th September, 2025 at UNN, Nssuka, Nigeria.
- **Erhirhie EO**, Madubogwu NU, Iloh ES, Nwakaeze EA, Akunne TC, Chukwuka CF, Enyiagu OC, Ojiako CE, Areh EJ, Okoye AU, Chinwuba GO Obi-ezeanyim EU. Toxicological evaluation of a polyherbal stem cell remedy (PSCR) on male reproductive function parameters. Poster presentation at the 3rd NISPET Conference held on 16th -19th September, 2025 at UNN, Nssuka, Nigeria.
- **Earnest Oghenesuvwe Erhirhie**: Personnel proficiency and Compliance. A paper Presented during a capacity building workshop for Technologist. Theme: Quality Control/Assurance, a panacea to good laboratory practice (GLP). Date: 4th to 5th October, 2023. Attended as a resource person.
- **Earnest Oghenesuvwe Erhirhie**, Chidozie Ikegbune, Anthony Ifeanyi Okeke, Chukwunonso Chukwudike Onwuzuligbo, Ngozi UkamakaMadubuogwu, Uche MaryannChukwudulue and Onyinye Blessing Okonkwo. Anti-malarial herbal drugs: A review of their interactions with conventional antimalarial drugs. Poster presentation at the 18th National Association of Pharmacists in Academia (NAPA) Virtual Conference held on 24th -26th August, 2020 at UNN, Nssuka, Nigeria.
- **Oral presentations at the 41st annual conference of the West African Society for Pharmacology (WASP) held at University of Port-Harcourt, River State on 22nd – 26th October, 2019.**
 - **Erhirhie, E.O**Ilodigwe, E.E., Ajaghaku D.L, Umeokoli B.O Eze P.M, Okoye, F.B.C. Quercetin-3 O- α L-rhamnopyranoside could be responsible for the antioxidant activity of the leaf extract of *Dryopteris filix-mas* (L.) Schott, (Dryopteridaceae). **Page 94** in book of abstract.

- **Erhirhie E.O** and Ilodigwe E.E. Six Months Chronic Toxicity of *Dryopterisfilix* – mas (L.) Schott Ethanol Leaf Extract on Wistar rats. **Page 146** in book of abstract
- Omoirri M.A., Akah P.A., Ihekwereme C.P., **Erhirhie E.O.** Evaluation of anti-diabetic effect of methanol leaf extract and fractions of *DennettiaTripetala* in alloxan induced diabetic mice. **Page 105** in book of abstract.
- **Erhirhie Earnest Oghenesuvwe**, Ekene Enekaokom, Adesinyu A.E. Hepatoprotective effect of *Capsicum Frutescence* supplemented diet against acetaminophene induced liver damage in laboratory animals. **18th World Congress of Basic and Clinical Pharmacology**. 4th July 2018. **Poster session 3-13: Toxicology 1.** Kyoto, Japan. https://www.micenavi.jp/wcp2018/search/detail_program/id:2144.
- Ojezele, O.J, Ojezele, M.O and **Erhirhie, E.O.** Determination of heavy metals content in commonly used cosmetics and effects on dermal application on haematological parameters in Wistar Albino rats. Postal presentation at the 5th International **West African Society of Toxicology (WASOT)**Conference held at University of Benin, Benin City, Edo State, Nigeria on 9th-12th February, 2016. **Page 115** in book of abstract.
- **Erhirhie, E.O.**, Ewhre, L.O. and Ahatty, G.C. Effect of gender on body weight in Wistar rats. Postal presentation at the 38th Annual Conference of the **West African Society for Pharmacology (WASP)** held at ObafemiAwolowo University, Ile-Ife, Osun State, Nigeria on 18th -22nd October, 2015. **Page 46** in book of abstract.
- Moke, E.G., **Erhirhie, E.O.** and Ahante, E. The effect of Anaesthetic agents (Chloroform and Diethyl ether) on Fasting blood glucose and haematological parameters. Postal presentation at the 38th Annual Conference of the **West African Society for Pharmacology (WASP)** held at ObafemiAwolowo University, Ile-Ife, Osun State, Nigeria on 18th -22nd October, 2015. **Page 14** in book of abstract.
- **Erhirhie, E.O.**, Ekene, E.N., Ajaghaku, D.L., Moke, E.G and Ewhre, L.O. Short communication on dosage calculation and stock solution preparation guidelines in experimental animals. Oral presentation at the 30th**Annual National Conference/Scientific Workshop by NISLT** held on 29th October – 1st November, 2014 at Akure, Ondo State, Nigeria. 2014. **Page 21** in book of abstract.

LIST OF PUBLICATIONS WITH ONLINE WEB LINKS

2026 Publications:

1. Mbanugo J.S., Onwuegbusi, .O., Ozomma, C.C., Orji, C.E., **Erhirhie, E.O.** and Uzochukwu, I.C. (2026). Curative antimalarial effects of combined aqueous leaf extracts of *Carica papaya*, *Cymbopogon citratus*, and *Artemisia annua* on mice infected with *Plasmodium berghei*. *Journal of Interdisciplinary and Multidisciplinary Research (JIMRES)*. DOI: 10.5281/ZENODO.18635484. 12(2):6459-6471. **Indexed in Scopus, Google Scholars, DOAJ.**

2025 Publications:

2. **Erhirhie, E.O.**, Madubogwu, N.U. Iloh, E.S., Nwakaeze, E.A., Akunne, T.C., Chukwuka, C.F., Enyiagu, O.C., Ojiako, C.E., Areh, E.J., Okoye, A.U., Chinwuba, G.O. and Obiezeanyim, E.U. (2025). Toxicological Evaluation of a Polyherbal Stem Cell Remedy (PSCR): Haematological, Biochemical, Reproductive, and Histopathological Perspectives. *Iran. J. Pharm. Sci.*, 2025, 21 (1): 448-460.DOI: <https://doi.org/10.22037/ijps.v21i1.48438>. **Indexed in Scopus, Google Scholars, DOAJ.**

3. Chinwuba, P., Ugorji, C.O., **Erhirhie. E.O.**, Ajaghaku D.L, Ike C.J, Okoro, O.K, Onyesife C.O., Chinwuba C.C. (2025). Pharmacological and Phytochemical Review of *Sabicea Brevipes*. Tropical Journal of Phytochemistry and Pharmaceutical Sciences. 4(2):45-49. <http://www.doi.org/10.26538/tjpps/v4i2.2>. **Indexed in Google Scholars.**
4. Chinwuba P, Ugorji CO, Jeremiah IC, **Earnest E.O.** (2025). Pharmacological and nutritional uses of *Phoenix reclinata* JACQ (Wild date palm). Tropical Journal of Pharmaceutical Research 2025; **24(5)**:739-746 doi: <https://dx.doi.org/10.4314/tjpr.v24i5.12>. **Indexed in Scopus, Google Scholars, DOAJ.**

2024 Publications:

5. Ezeonyi, E. I., **Erhirhie, E. O.**, and Onyegbule, F.A. (2024). Toxicity study and ameliorative effects of the aqueous leaf extract of *Lecanoidiscus cupanioides* Planch (ex. Benth) on the stress-induced ulcer. *International Journal of Plant Based Pharmaceuticals*; 4(1), 47-55, <https://doi.org/10.62313/ijpbp.2024.159>. **Indexed in Google Scholars, DOAJ.**
6. **Erhirhie, E.O.**, Onwukike, C.I., Obi, C.V., Ofoma, E.O., Obiefuna, P.T., Okpala, L.N., Onyebuchi, V.C., Nwaeto, T.S. and Akunne, T.C. (2024). Acute and Repeated Toxicity Assessment of a Stem Cell Polyherbal Remedy (PHR). *International Journal of Toxicological and Pharmacological Research*. 14(4); 100-108. <http://impactfactor.org/PDF/IJTPR/14/IJTPR,Vol14,Issue4,Article20.pdf>.
7. Moke E.G., Asiwe J.N. , Ben-Azu B., Chidebe, E.O., Demaki, W.E. Umukoro, E.K., Oritsemuelebi, B., T.M.E. Daubry, Nwogueze B.C., Ahama, E.E., **Erhirhie E.O.** and Oyovwi, OM. (2024). Co-enzyme-Q10 and taurine abate isoprenaline-mediated hepatorenal dysregulations and oxidative stress in rats *Clinical Nutrition Open Science* 57 (2024) 10-25. <https://doi.org/10.1016/j.nutos.2024.07.008>. **Indexed in Scopus, Google Scholars, DOAJ.**

2023 Publications:

8. Oseyomon, J.O., **Erhirhie, E.O.**, Ugwu, C.B. and Ilodigwe, E.E. (2023). Toxicological Evaluation of Methanol Extract of *Hunteria umbellata* Seed on Sperm and Haematological Parameters in Male Wistar Rats. *J. Appl. Sci. Environ. Manage.* 27(11) 2487-2493. DOI: <https://dx.doi.org/10.4314/jasem.v27i11.18>. **Indexed in Google Scholars.**
9. **Erhirhie E.O.**, Okafor J.N., Nwafor, C.M., Ajaegbo, O.C., and Akunne, T.C. (2023). Toxicological Evaluations of a Popular Polyherbal Remedy-STC30 in Wistar Rats. *Iranian Journal of Toxicology*. 2023; 17(3):1-9. doi: 10.61186/IJT.17.3.1. **Indexed in Scopus, Google Scholars, DOAJ.**
10. Moke E.G., Umukoro, E.K, Okafor, S.E., Asiwe, J.N., Eduviere, A.T., Omorodion, I.L., **Erhirhie E.O.**, Uchendu AP, Isibor NP, Eboye R. (2023). The Role of Medicinal Plants in Diabetes Mellitus and Oxidative Stress. *Int J Nutr. Sci.* 8(2):2-11 **Indexed in Google Scholars, DOAJ.**
11. **Erhirhie E.O.**, Ezeagha C.C, Okafor G.C, Ikegbune C, and Mohammad M. (2023). Endophytes – untapped resources and pharmacological prospects against coronaviruses. *European Journal of Clinical and Experimental Medicine*. 21(1):145–151. doi: 10.15584/ejcem.2023.1.18. **Indexed in Google Scholars, DOAJ.**

12. Akunne, M.O., Odumegwu, C.I., **Erhirhie, E.O.**, Okeke, A.I., Ikegbune, C. and Akunne, T.C. (2023). Pharmacoepidemiological Survey on the Use of Anti-Diabetic Agents in a Teaching Hospital in South Eastern Nigeria”. *EC Pharmacology and Toxicology* 11.6 (2023): 01-09.

2022 Publications:

13. **Erhirhie E.O.** and Ilodigwe E.E. (2022). Six months chronic toxicity of *Dryopterisfilix –mas* (L.) Schott ethanol leaf extract on Wistar rats. *Journal of Medicinal Herbs*. 13(2): 67-75.DOI: 10.30495/MEDHERB.2022.697685.
14. Okafor, G.C., Obiora-Ilouno, H. O., Ofomata, C. M., Orji, C. E., **Erhirhie, O. E.** and Ihekwereme, C.P. (2022). Comparison of toxicities of samples of crude oil from different sources in Nigeria. *Open Journal of Bioscience Research*. 3(1):28-42.doi: 10.52417/ojbr.v3i1.377.
15. **Erhirhie EO**, and Moke GE. (2022). Repeated Systemic Toxicity Tests: A Call for Proper Understanding of Tests Durations Nomenclature. *Asia Pac J Med Toxicol*2022; 11(2):72-76.[10.22038/APJMT.2022.20402](https://doi.org/10.22038/APJMT.2022.20402). **Indexed in Google Scholars, EBSCO, DOAJ.**
16. Imolede, I.O., Asomugha, R.N. and **Erhirhie, E.O.** (2022). Phytochemical and acute toxicity evaluations of aqueous stem bark extract of *Erythrophleumguineense* (G. don). *J. Appl. Sci.*, 22: 370-377. DOI: 10.3923/jas.2022.370.377.
17. Madubogwu, N.U., Unekwe, P.C., **Erhirhie, E.O.**, and Okoye, F.B.C. (2022). Extracts of *Gnetumaffricanum*(*Gnetaceae*) Ameliorated Liver Injuries of Cyclophosphamide Immunosuppressed Rats. *Journal of Current Biomedical Research*. <https://doi.org/10.54117/jcbr.v2i1.2>. 2(1):10-18.**Index in Google Scholars.**
18. Igbonekwu CJ, Ihekwereme CP, Oli AN, **Erhirhie EO**, Igbokwe NH, Ofomata CM, Mbanuzuru AV and Okoyeh JN. (2022). Effects of packaging material on microbial load and safety of ready-to-eat *Voandzeia subterranean* cake (Okpa). *GSC Advanced Research and Reviews*, 2022, 12(03), 087–093. <https://doi.org/10.30574/gscarr.2022.12.3.0235>. **Indexed in Google Scholars.**

2021 Publications:

19. **Erhirhie E.O.**, Ikegbune, C., Okeke, A.I., Onwuzuligbo, C.C., Madubuogwu, N.U., Chukwudulue, U.M. and Okonkwo, O.B. (2021). Anti-malarial herbal drugs: A review of their interactions with conventional antimalarial drugs. *Clinical Phytoscience*. 7(4):1-10. <https://doi.org/10.1186/s40816-020-00242-4>.**Indexed in Google Scholars, DOAJ.**
20. Ogonnaya M, Ilodigwe E.E., Ihekwereme C.P., **Erhirhie E.O.**, Amedu J.O., Ajagu N. (2021). Nephroprotective Effects of *Balanitesaegyptiaca*(*l.*) *delile*Stem-Bark Extract and Fractions against Diclofenac-Induced Nephrotoxicity in Rats. *Tropical Journal of Natural product Research*. 5(7):1300-1308. doi.org/10.26538/tjnpr/v5i7.23. **Indexed in Scopus and Google Scholars.**
21. Madubogwu NU, Unekwe PC, **Erhirhie E.O.**, Chukwurah IB, Ajaghaku DL, Okoye FBC. (2021). Evaluation of the Immunomodulatory Activity of *Gnetumaffricanum* (Gnatacae) Leaf Extracts. *Tropical Journal of Natural Product Research*. 5(11):2043-2050. <http://www.doi.org/10.26538/tjnpr/v5i11.25>. **Indexed in Scopus and Google Scholars.**

22. Warri, A.O., Moke, E.G., Balogun, A.O., Nzeh, K.C., Umukoro, E.K., **Erhirhie, E.O.** (2021). Acute Toxicity and Hypoglycemic Effect of a Polyherbal Formulation on Blood Glucose in Oral Glucose Tolerance Test (OGTT) and Alloxan-Induced Diabetic Rats. *Biology, Medicine, & Natural Product Chemistry*. 10 (2):111 -115. DOI: [10.14421/biomedich.2021.102.111-115](https://doi.org/10.14421/biomedich.2021.102.111-115). (1): 79-90. http://www.ijps.ir/article_245259_f7a0a068a0f2e490f4dc44c8a76d6ebd.pdf. **Indexed in Google Scholars and DOAJ.**
23. Moke E.G., Umukoro E.K., Asiwe, J.N., Omogbiya A.I., **Erhirhie E.O.**, Azu, B.B., Anieh, F.U. (2021). Herbal Medicine: Education and Occupation Influences Its Practice among Residents of Port Harcourt, South-South Nigeria. *International Journal of Pharmaceutical and Phytopharmacological Research*. 11(2): 38-44. <https://doi.org/10.51847/ojxVsCMh9y>. **Indexed in Google Scholars.**
24. **Erhirhie E. O.**, Anyim C. O., Okezie U. M., Igboeme S. O., Ilodigwe E. E. (2021). Evaluation of Wound Healing Properties of *Dryopterisfilix-mas* Leaf and Root Extracts on Albino Rats. *Iranian Journal of Pharmaceutical Science* 17 (1): 79-90. <https://doi.org/10.22037/ijps.v17.40301>. **Indexed in Google Scholars. Scopus**

2020 Publications:

25. **Erhirhie,E.O.**, Nwosu, C., Emudainohwo, T., Chukwunwejim. C., Eze, P. and Ajaghaku. D. (2020). Health hazards associated with ready-to-eat-meat in Nigeria: A call for public concern and critical interventions. *Meat Technology* 61 (2020) 2, 129–144. <https://doi.org/10.18485/meattech.2020.61.2.3>. **Indexed in Google Scholars, DOAJ.**
26. Moke E.G., Umukoro E.K, Warri, A.O., Chukwuma, F.E., Ekuerhare, B. **Erhirhie, E.O.** (2021). Hiv voluntary counselling and testing (vct): knowledge, perception and acceptance among tertiary undergraduate students of a nigerian university. *Int. J of Forensic Med Invest*. Vol 6(1):21-31. **Indexed in Google Scholars.**
27. **Erhirhie EO**, Omoirri MA, Chikodiri SC, Ujam TN, Emmanuel KE, Oseyomon JO. Microbial Quality of Fruits and Vegetables in Nigeria: A Review. (2020). *International Journal of Nutrition Sciences*. 5(3):2-11. DOI: 10.30476/IJNS.2020.86034.1065. **Indexed in DOAJ, Google Scholars, Index Copernicus, CAS.**
28. Edje KE, Daubry, TME., Nwankwo LU., Moke EG., **Erhirhie EO.**, Enaigbe O. (2020). Awareness on the Prevention and Treatment of Malaria among Residents in Abraka, Delta State, Nigeria. *Journal of Applied Science and Environmental Management*. Vol. 24 (7) 1283-1287. <https://dx.doi.org/10.4314/jasem.v24i7.23>. **Indexed in Google Scholars, Chemical Abstracts, AJOL.**
29. Ajawobu, O.I., Ifemeje, J.C., **Erhirhie, E.O.**, Ajawobu, N.J., Chikelu, C.C. and Nedum, H.C. (2020). Comparatie Assessment of Formulated Instant Weaning Foods Based on Morphometric and Biochemical Parameters of Albino Rats. *Nigerian Food Journal* Vol. 38(2).53-63. **Indexed in Science direct, Elsevier.**
30. **Erhirhie,E.O.**, Ilodigwe, E.E. Ajaghaku,D.L..Umeokoli, B.O.,Eze, P.M., Okoye, F.B.C. (2020). Antioxidant Activities of the Leaf Extract and Fractions of *Dryopterisfilix-mas* (L.) Schott could be attributed to the abundance of Polyphenol Compounds. *Biology Medicine and Natural Product Chemistry*. 9(1): 1 -6. DOI: 10.14421/biomedich.2020.91 .1 -6. **Indexed in DOAJ, ROAD, Crossref.**

31. **Erhirhie E.O.** and Okaa C.V. (2020). Teratogenic Effects of Some Nigerian Medicinal Plants: A Review. *EC Pharmacology and Toxicology* 8.(4): 26-37. <https://www.econicon.com/ecpt/pdf/ECPT-08-00454.pdf>, **Indexed in Pubmed, Google Scholars, ICMJE, Publons.**
32. Abel E. Odenigbo, Peter A. Akah, Emmanuel E. Ilodigwe, Daniel L. Ajaghaku, **Erhirhie, E.O.** Ogonnaya, M. and Chibueze P. Ihekwereme.(2020). Preliminary evaluation of the antidiarrheal effects of ethanol leaf extract and fractions of *Rauwolfia vomitoria* (Afzel). *International Journal of Pharmacology, Phytochemistry and Ethnomedicine*. 15:11-21. DOI:10.18052/www.scipress.com/IJPPE.15.11. **Indexed in ROAD, Google Scholars, CAS.**
33. Ihekwereme CP., Agafuchukwu P., **Erhirhie E.O.** (2020). Artesunate antagonizes antiparasitic activity of *Vernonia amygdalina* methanol leaf extract in murine model of malaria. *American Journal of Physiology, Biochemistry and Pharmacology*. 10(1):1-6. DOI: 10.5455/ajpbp.20190822021151. **Indexed in Google Scholars, Scopus.**

2019 Publications:

34. **Erhirhie, E.O.**, Ilodigwe, E.E. (2019). Sub-chronic toxicity evaluation of *Dryopteris filix-mas* (L.) Schott, leaf extract in albino rats. *Brazilian Journal of Pharmaceutical Sciences*. **55, 1-14.** DOI: <http://dx.doi.org/10.1590/s2175-97902019000118107>. **Indexed in SCOPUS; DOAJ, Google Scholars, Publons.**
35. **Erhirhie E.O.**, Emeghebo CN, Ilodigwe EE, Ajaghaku DL, Umeokoli BO, Eze PM, Ngwoke KG, Okoye FBC. (2019). *Dryopteris filix-mas* (L.) Schott ethanolic leaf extract and fractions exhibited profound anti-inflammatory activity. *Avicenna Journal of Phytomedicine*. 9 (4): 396-406. PMCID: PMC6612247, PMID: 31309077. **Indexed in Thomson Reuters, Pubmed, Embase, DOAJ, Google Scholar.**
36. **Erhirhie E.O.** and Chinwuba P. (2019). Edible insects' bio-actives as antioxidants: Current status and perspective. *Journal of Complementary Medicine Research*. 10(2):89-102. DOI: 10.5455/jcmr.20190130100319. **Indexed in Web of Science, SCOPUS, Index Copernicus, DOAJ, Google Scholars.**
37. **Erhirhie E.O.** (2019). Chemical Composition and Biological Effects of Yaji: A Popular Nigerian Composite Suya Sauce. *Trends in Applied Sciences Research*, 14: 215-225. DOI: [10.3923/tasr.2019.215.225](https://doi.org/10.3923/tasr.2019.215.225). **Indexed in Google Scholars, Publons.**

2018 Publications:

38. **Erhirhie, E.O.**, Emudainohwo, J.O.T., Igboeme, S.O., Ajaghaku, D.L., Ujam, N.T., Okezie, M.U. and Ilodigwe, E.E. (2018). Preclinical Screening Techniques for Antidiarrheal Drugs: A review. *American Journal of Physiology, Biochemistry and Pharmacology*. 7 (2):61-74. DOI: [10.5455/ajpbp.20180329014330](https://doi.org/10.5455/ajpbp.20180329014330). **Indexed in Google Scholars, Scopus**
39. **Erhirhie E.O.** Ihekwereme C.P. and Ilodigwe E.E. (2018). Advances in Acute Toxicity Testing: Strengths, Weaknesses and Regulatory acceptance. *Interdisciplinary Toxicology*. 11(1): 5–12. DOI: [10.2478/intox-2018-0001](https://doi.org/10.2478/intox-2018-0001). PMCID: PMC6117820, PMID: 30181707. **Indexed in SCOPUS, Pubmed, DOAJ, Google Scholar.**
40. Ngwoke, K.G., Akwagbulam, A.G., **Erhirhie E.O.**, Ajaghaku, D.L., Okoye, F.B.C. and Esimone, C.O. (2018). Antioxidant, Anti-inflammatory, Analgesic Properties, and

Phytochemical Characterization of Stem Bark Extract and Fractions of *Anthocleistanobilis*. *Pharmacognosy Research*; 10:81-87.doi: [10.4103/pr.pr_73_17](https://doi.org/10.4103/pr.pr_73_17). PMID: 29568192. **Indexed in Pubmed, Index Copernicus, Web of Science, EBSCO, Google Scholar.**

41. **Erhirhie E.O.**, Ezemokwe O.N. and Ilodigwe E.E. (2018). Teratogenic Effects of Ethanol Leaf Extract of *Dryopterisfilix –mas* (L.) Schott. *Algerian Journal of Natural Products* 6:(1)573-583. <http://www.univ-bejaia.dz/ajnp/index.php/ajnp/article/view/104>. **Indexed in DOAJ, Google Scholars.**
42. **Erhirhie, E.O.**, Ilodigwe, E.E. and Ihekwereme, C.P. (2018). *FicusSycomorus* L (Moraceae): A review on its Phytopharmacology and toxicity profile. *Discovery Phytomedicine*. 5(4): 64-71. DOI: 10.15562/phytomedicine.2018.75. **Indexed in Google Scholars, Publons.**

2017 Publications:

43. Ojezele, M.O., **Erhirhie,E.O.** and Arojoye, O.A. (2016). Effects of *Viscum album* (mistletoe) from three host plants (cocoa, kola and coffee) on semen quality of Wistar albino rats. *Chemistry International*. 2(4); 14-18. 10.5281/zenodo.1471449. **Indexed in Google Scholar. Research gate.**
44. Ogenevwaire, F.O, Ilodigwe, E.E., Okonta, J.M., **Erhirhie, E.O.** and Ajaghaku, D.L. (2017). Inhibition of the acetylcholine and histamine receptors may be the possible mechanisms of antiulcer effect of *Solenostemonmonostachyus* P. Beauv. (Lamiaceae). *International Journal of Research in Pharmacy and Biosciences*. 4(7):17-22.<http://www.ijrpb.org/papers/v4-i7/3.pdf>. **Indexed in Google Scholar.**
45. Ojezele, MO, **Erhirhie, E.O.**, and Adedapo, OE. (2017). Comparative *In-vivo* antimicrobial activities of aqueous and methanol leaf extracts of *Viscum album* from *Kola nitida* and *Theobromae cacao* and their effects on intestinal flora on healthy experimental rats. *Nigerian Journal of Pharmaceutical Sciences*.16 (1): 31-40.<https://journals.abu.edu.ng/njps/pdf/264.pdf>. **Indexed in Pubmed, Publons. Google Scholar.**

2016 Publications:

46. **Erhirhie, E.O.** (2016). Antimalarial Therapies and Infertility A Comprehensive Review. *Toxicology international*. 23 (2):107-111.<http://www.informaticsjournals.com/index.php/toxi/article/view/20348>. **Indexed in Scopus, Biological abstract.**
47. Emudainohwo, J.O.T., Owhe-Ureghe, U.B., Ehwarieme, A.D., Moke, E.G., **Erhirhie, E.O.** (2016). A comparative study of the effect of *Mussulariaaccuminata*and Mouth against isolates from the oral cavity. *Journal of Restorative Dentistry*. 4 (2): 64-68. DOI: 10.4103/2321-4619.180995. **Indexed in Google Scholar**
48. Ihekwereme, C.P., **Erhirhie, E.O.**, Mbagwu, S.I., Ilodigwe, E.E., Ajaghaku, D.L. and Okoye, F.B.C. (2016) Antidiarrheal property of *Napoleonaimperialis* may be due to Procyanidins and Ellagic acid derivatives. *Journal of Applied Pharmaceutical Science*, 6 (3); 101-106.DOI: [10.7324/JAPS.2016.60317](https://doi.org/10.7324/JAPS.2016.60317)**Indexed in Scimago Journal Ranking ,SCOPUS, Bibliomed, Publons.**

49. Obaineh, O.M., **Erhirhie E.O.** and Oluwatosin, A. (2016). Clinical chemistry changes as reflection of organ toxicity in Wistar albino rats administered *Viscum album* from cocoa, kola and coffee. *Journal of International Research in Medical and Pharmaceutical Sciences*, 9(2), 58–62. Retrieved from <https://ikprress.org/index.php/JIRMEPS/article/view/2730.10.7324/JAPS.2016.60317>**Indexed in Google scholar.**
50. Duru, C.A., Ilodigwe, E.E., Okonta, J.M., **Erhirhie, E.O.** and Anwuchaepe, A.U. (2016). Safety Profile And Antioxidant Activity of the ethanol leaf extract and fractions of *SpondiasMombin* Linn, Family Anarcadiaceae. *Journal of International Research in Medical and Pharmaceutical Sciences*. 8 (3): 145-157. <http://www.ikprress.org/index.php/JIRMEPS/article/view/2263>. **Indexed in Google Scholar, Publons, Index Copernicus, Chemical Abstract Service.**
51. Ihekwereme, C.P, Aniezue, C.M, **Erhirhie, E.O**, Okafor, U.G (2016). Preliminary Evaluation of the Anti-Emetic Activity of Crude Methanol Extract and Fractions of *Ocimum gratissimum*. *Journal of Developing Drugs*. 5:149; 1-3. **Indexed in Google Scholar, Index Copernicus.**

2015 Publications:

52. Moke, E.G., **Erhirhie E.O.**, and Ahante, E. (2015). The effect of anaesthetic agents (chloroform and diethylether) on fasting blood glucose and heamatological parameters. *Sky Journal of Biochemistry*. 4(2):10 – 12. <http://skyjournals.org/sjbr/pdf/2015pdf/Aug/Goodies%20et%20al%20pdf.pdf>. **Indexed in Google Scholars.**
53. Emudainohwo, J.O.T., Moke, E.G and **Erhirhie, E.O.** (2015). Effect of Aqueous Extract of Unripe Seeds of *Carica papaya* on Four Hematological Parameters of *Salmonella*-Induce Enteric Fever in Wistar Rats. *Journal of Advances in Medical and Pharmaceutical Sciences*. 4 (2): 1-9. DOI: [10.9734/JAMPS/2015/19313](https://doi.org/10.9734/JAMPS/2015/19313). **Indexed in Google Scholars, Index Copernicus.**
54. Emudainohwo, J.OT., Moke, G.E., Ejebe, D.E., **Erhirhie, E.O.** (2015). An investigation of the anti-diarrhoel effect of aqueous and ethanol stem bark extract of *Alchorneacordifolia* in Wistar rats. *Journal of Pharmacognosy and Phytochemistry*. 4 (1): 183-187. **Indexed in Google scholar, Copernicus, CAS Source Index, BASE.**
55. Emudainohwo, J.O.T., **Erhirhie, E.O.**, Moke, E.G. and Edje, K.E. (2015). A comprehensive review on ethno-medicine, Phytochemistry and Ethnopharmacology of *Chrysophyllum Albidum*. *Journal of advances in Medical and Pharmaceutical Sciences*. 3(4): 147-154. DOI: [10.9734/JAMPS/2015/18641](https://doi.org/10.9734/JAMPS/2015/18641). **Indexed in Google Scholars, ISSN portal, Index Copernicus.**
56. Moke, E.G., Ilodigwe, E.E., Okonta, J.M., Emudainohwo, J.O.T., Ajaghaku, D.L, **Erhirhie E.O.**, Chinwuba, P. and Ahante E. (2015). Antidiabetic Activity and Toxicity Evaluation of Aqueous Extracts of *Spondiasmombin* and *Costus afer* on Wistar Rats. *British Journal of Pharmaceutical Research*. 6(5): 333-342. <https://doi.org/10.9734/BJPR/2015/17519>. **Indexed in Google Scholars, Citefactor, Pubmed.**
57. Moke, E.G., Ilodigwe, E.E., and **Erhirhie, E.O.** (2015). Evaluation of the ulcerogenic potential of the aqueous extract of *Spondiasmombin* and *Custusafer*. *International Journal of Advances in Pharmacy, Biology and Chemistry*. 4(2): 282-286. <http://www.ijapbc.com/files/18-04-15/05-4210.pdf>. **Indexed in Google Scholars, Copernicus. Publons, Researchgate.net**

58. **Erhirhie, E.O.**, Moke, E.G and Chinwuba, P. (2015). *Cissampelos owariensis*: Experimental review. *The Pharma Innovation Journal*. 3(11): 75-77.
http://www.thepharmajournal.com/vol3Issue11/Issue_jan_2015/13.1.pdf .**Indexed in Google Scholar, Index Copernicus.**
59. **Erhirhie, E.O.**, Azu, B.B., Moke, G.E., Chinwuba, P. and Omonjiahio, I.A. (2015). Ethnopharmacological Review Of *buchhoizia Coriacea* (Wonderful Kola). *International Journal of Advances in Pharmacy, Biology and Chemistry*. 4(1): 149-155. <http://www.ijapbc.com/files/21-4125.pdf>. **Indexed in Research gate, Index in Google Scholar, Copernicus, Publons.**
60. Emudainohwo, J.O.T., **Erhirhie, E.O.**, Moke, E.G., and Ejebe, D.E. (2015). Hypoglycemic Effect of Ethanol Leaf Extract of *Thuamatococcus Daneilli* (Eletd). In Alloxan Induced Diabetic Wistar Rats. *IOSR Journal of Pharmacy and Biological Sciences (IOSR-JPBS)*. 10 (2): 59-64. **Indexed in Google Scholars, Index Copernicus, Publons. NLM ID: 101633459.**
61. Emudainohwo, J.O.T., **Erhirhie, E.O.**, Moke, E.G. (2015). Anti-diarrhea activity of the aqueous leaf extract of *Ageratum Conyzoides* in Wistar rats. *Journal of applied Science and Environmental Management*. 19(2):169-175. DOI: [10.4314/jasem.v19i2.1](https://doi.org/10.4314/jasem.v19i2.1).
<http://www.bioline.org.br/request?ja15022> . **Indexed in Google Scholars, Chemical Abstracts, AJOL Database,**
62. Emudainohwo, J.O.T., Ejebe, D.E., **Erhirhie, E.O.**, and Moke, E.G. (2015). Investigation into the aphrodisiac properties of aqueous and ethanol root extracts of *Manniophyton fulvum* in male Wistar rats. *IOSR Journal of Pharmacy and Biological Sciences*. 10 (5):1-6. DOI: [10.9790/3008-10540106](https://doi.org/10.9790/3008-10540106). **Indexed in Research gate,**

2014 Publications:

63. **Erhirhie, E.O.**, Ilodigwe, E.E, Ajaghaku, D.L., Mbagwu, I.S., and Moke, E.G. (2015). Toxicity Evaluation of a Commercial Herbal Preparation Commonly Used in Nigeria. *European Journal of Medicinal Plants*. 5 (2): 176-190. DOI :[10.9734/EJMP/2015/12926](https://doi.org/10.9734/EJMP/2015/12926). **Indexed in Copernicus, Publons, Google Scholars.** NLM ID: [101583475](https://pubmed.ncbi.nlm.nih.gov/271583475/).
64. Umeh, V.N, Ilodigwe, E.E, Ajaghaku, D.L, **Erhirhie, E.O**, Moke, G.E, Akah, P.A. (2014). Wound-healing Activity of the Aqueous Leaf Extract and Fractions of *Ficus exasperata* (Moraceae) and its Safety Evaluation on Albino Rats. *Journal of Traditional and Complementary Medicine*; 4: 246-52. DOI: <https://doi.org/10.4103/2225-4110.139105>. **Indexed in Pubmed, Google Scholars, Scopus (Elsevier), DOAJ.**
65. **Erhirhie, E.O** and Ekene E.N. (2014). Hepatoprotective effects of *Capsicum frutescens* supplemented diet against Acetaminophene induced liver damage in Wistar rats. *Nigerian Journal of Science and Environment*. 13(1):108-114. A local publication by Delta State University, Abraka, Nigeria. **(Available in hard copy).**
66. **Erhirhie, E.O.**, Ekene, E.N. and Ajaghaku, D.L. (2014). Guidelines on dosage calculation and stock solution preparation in experimental animals' studies. *Journal of Natural Sciences Research*. 4(18):100-106. <https://iiste.org/Journals/index.php/JNSR/article/view/15861/16667>. **Indexed in Google Scholars, Index Copernicus.**
67. **Earnest E.O.** and Moke, G.E. (2014). *Xylopias aethiopica*: A review of its ethnomedicinal, Chemical and Pharmacological properties. *American Journal of Pharm Tech research*. 4 (6): 22-37. **Indexed in Google Scholars, Index Copernicus.**

2013 Publications:

68. **Erhirhie E.O.** and Ekene, NE. (2013). Medicinal Values on *Citrullus lanatus* (Watermelon): Pharmacological Review. *International Journal of Research in Pharmaceutical and Biomedical Sciences*. 4(4):1305-1312.
69. Erhirhie, E. O., Emudainohwo, J. O., and Edafe, E. U. (2013). Effects of *Vernonia amygdalina* and *Ocimum gratissimum* Combined Leave Extracts on Blood Glucose and Biochemical Parameters in Alloxan Induced Diabetic Rats. *Continental Journal of Pharmacology and Toxicology Research*, 6, 13-21. **Indexed in Google Scholars.**
70. Ekene, E.N, and **Erhirhie, E.O.** (2013). Effects of *Capsicum frutescence* supplemented diet on lipid profile of Wistar rats. *Nigerian Journal of Science and Environment*. 12 (2): 57-61. A local publication by Delta State Univeristy, Abraka, Nigeria. (**Available in hard copy**).
71. **Erhirhie, E.O.**, Ewrhe L.O. Ilevbare, R., and Okparume, D.E. (2013). The roles of *Capsicum* in diabetes mellitus. *Continental Journal of Pharmacology and Toxicology Research*. 6 (1):22-27. DOI:10.5707/cjptres.2013.6.1.22.27.
[file:///C:/Users/aka/Downloads/Vol%206%20%20\(1\)-%20Cont.%20J.%20Pharmacol%20Tox.%20Res.%2022-27.pdf](file:///C:/Users/aka/Downloads/Vol%206%20%20(1)-%20Cont.%20J.%20Pharmacol%20Tox.%20Res.%2022-27.pdf)
72. Ekene, E.N. and **Erhirhie, E.O.** (2014)." *Garcinia kola*: A review of its ethnomedicinal, chemical and pharmacological properties." *International Journal of Current Research and Review* 6:1-7.https://www.ijcrr.com/uploads/840_pdf.pdf.

Title of Projects and Thesis

PhD: Anti-inflammatory and Toxicological Evaluations of *Dryopteris Filix-mas* (L) SCHOTT (Dryopteridaceae) Leaf Extract.

MSc: Toxicity Evaluation of a Commercial Herbal Preparation Commonly Used in Nigeria.

BSc: Effects of *Microtermes bellicosus* aqueous extract on blood glucose level in diabetic male Wistar rats.

BOOKS: Laboratory Manual

Akunne T.C., **Erhirhie E.O.**, Igboeme S.O., Umeh V.N. Madubogwu N.U., Iloh E.S. Advanced Pharmacology Practical Manual prepared by the Department of Pharmacology, Faculty of Pharmacy, Chukwuemeka Odumegwu Ojukwu University. Anambra State (**Available in hard copy**).

Ilodigwe E.E., Igboeme S.O., Madubogwu N.U., **Erhirhie E.O.**, Iloh E.S. Practical Manual prepared for the Department of Pharmacology, Faculty of Pharmacy, Chukwuemeka Odumegwu Ojukwu University. (**Available in hard copy**).

MANUSCRIPT FOR PUBLICATION

A Review of Acute Toxicity Testing for Natural Products Pharmaceuticals and a Proposal for Modified Up and Down Limit Test Protocol.

Undergraduate Students successfully supervised: 2020-2021 session

S/N	Name and Reg. no	Research Project
1	AjaegboChukwuebukaOzioma 2016495078	Toxicological Evaluation of a Popular Herbal remedy on hepatic functions of Wistar rats.
2	Nwafor Maureen Chinaecherem 2016495086	Toxicological Evaluation of a Popular Herbal remedy on renal functions of Wistar rats.
3	Okafor Jennifer Nneoma 2016495018	Toxicological Evaluation of a Popular Herbal remedy on haematological Parameters of Wistar rats.

Undergraduate Students successfully supervised: 2021-2022 academic session

S/N	Name and Reg. no	Research Project
1	Obi ChinonsoVenitus (2017495111)	Toxicological and Behavioral Assessment of a Popular Stem Cell Therapy.
2	Obiefuna Perpetua Tooichi (2017495148)	
3	Okpala Lydia Nkiruka (2017495157)	
4	OnwukikeIfechukwu Chika (2017495184)	
5	Onyebuchi Vivian Chisom (2017495181)	
6	Ofoma Emmanuel Obiajulu (2016495003)	
7	NwaetoToniamarySomto (2016495057)	

Undergraduate Students successfully supervised: 2022-2023 academic session

S/N	Name and Reg. No	Research Project
1	Aduaka Chidebele. Onyeka (2018294105)	Toxicological Arterolane Maleate-Piperaquine Phosphate fixed dose combination (AM-PFFDC)
2	Ezeagu Stephanie Chiagoziem (2018495017)	
3	Ezechukwu John Somtochukwu (2018495007)	
4	Okafor Ifeoma Hephzibah (2018495027)	
5	Okechukwu Chidimma Peace (2018495032)	
6	Nnanna Isabella Ifunanya (2018495053)	
7	Ihionu Onyekachi David (2017294037)	

Undergraduate Students successfully supervised: 2023-2024 academic session

S/N	Name and Reg. No	Research Project
1	Mbonu Chidera Amarachi (2020495038)	Health Impact of Short and Long-term Sun-exposed Sachet and Plastic Water: Toxicological, Physicochemical, and Microbiological analyses.
2	Ejelue Blessing Chikaodili (2019495038)	
3	Anyaegbu John Junior (2019495097)	
4	Chibuzor Fabian Nnakwe (2019495108)	
5	Grace Ogadinma Chinaza (2020495037)	
6	Jenic Kamsiyochukwu Okenna (2019495054)	

Undergraduate Students successfully supervised: 2024-2025 academic session

S/N	Name and Reg. No	Research Project
1	Chukwuka Chisom Favour (2020495003)	Toxicological Evaluation of a Polyherbal Stem Cell Remedy (PSCR): Haematological, Biochemical, Reproductive, and Histopathological Perspectives
2	Enyiagu Ogonna Chiagozie (2020495045)	
3	Ojiako Chinonye Eugenia (2020274246)	
4	Areh Ejimetoichukwu Jessica (2020495029)	
5	Obi-ezeanyim Emmanuella Ugonwa (2020495021)	

MANUSCRIPT REVIEWED FOR JOURNALS WITH THEIR LINKS:

1. Inhibition potential of lime fruit (*Citrus aurantifolia*) bark extract on mycelia growth of *Colletotritium falcatum*, causal organism of sugarcane red rot disease. SDI/HQ/PR/Cert/2017/ARRB/31539. <http://www.sciencedomain.org/review-history/25876>
2. Acute Toxicity of Euphorbia heterophylla aqueous leaf extract in Sprague dawley rats. SDI/HQ/PR/Cert/2016/JOCARM/29520. <http://www.sciencedomain.org/review-history/16707>
3. Traditional use of ethnomedicinal plants against liver disorder in Bishnupur, Kakching and Thoubal district, Manipur, North East India. SDI/HQ/PR/Cert/41479/ERH. : <http://www.sciencedomain.org/review-history/24629>.
4. Animal toxicological studies of Agunmulba (Malaria herbal medicine). SDI/HQ/PR/Cert/44452/ERH. <http://www.sciencedomain.org/review-history/27800>
5. Biochemical and histopathological evaluation in albino rats exposed to *Vitexdoniana* alkaloids [Mns.No.: JAPS-2021-01-047].

JOURNAL AFFILIATED AS A SECTIONAL EDITORS/EDITORIAL BOARD MEMBER

1. Journal of Analytical and Pharmaceutical Research:

<https://medcraveonline.com/JAPLR/reviewer-board>

2. Open Journal of Physiology and Pharmacology:

<https://www.ojpponline.org/index.php?sec=editors>

3. Clinical Medical Review and Report: <https://www.auctoresonline.org/journals/clinical-medical-reviews-and-reports/editorial-board>

4. EC Pharmacology and Toxicology: https://ecronicon.net/ecpt_Editorial_Board

5. Journal of Clinical Case Report and Studies: <https://auctoresonline.org/journals/journal-of-clinical-case-reports-and-studies/editorial-board>

6. International Journal of Medical Research and Innovation: <http://www.ijmri.org/editorial-team>

7. Inquisiva Open: <https://inquisiva.com/editorial-board>

8. COOU Graduate Journal of Interdisciplinary Research and Development:

<https://www.coouspgs.org/editorial-board>

Research interest and Skills: Toxicology, Ethnopharmacology, Pharmacology.

Toxicological screening of drugs, Pharmacological screening of drugs for various biological activities, Manuscript review and editing, Data analyses using SPSS, Graph pad, etc.

COMPUTER PROFICIENCY

- Certificate in Computer Operation (MS word, Excel and Power Point)
Agbabu Computer Training School, Benin City **2003**

AWARDS

- **Best virtual poster presentation: Erhirhie EO**, Aduaka OC, Ihionu DO, Uchenna IO, Ezechukwu SJ, Ezeagu SC, Okafor HI, Okechukwu CP, Onwuzuligbo C, Nweke EO, Chinwuba P, Akunne TC. Safety evaluation of arterolane maleate-piperaquine phosphate fixed dose combination (AM-PQPFDC). Poster presentation at the 3rd NISPET Conference held on 16th -19th September, 2025 at UNN, Nsukka, Nigeria.
- **Best lecturer award from 2024 inductees** **September, 2024**
- **Faculty of Pharmaceutical Sciences award as Associate Dean from 2020-2023**
- **Pharmaceutical Association of Nigeria Students (PANS), COOU:**
For outstanding service and contribution to the growth of PANS, COOU **2022**

- Head boy, Orogun Grammar School, Orogun.
- S.P.D.C. Community scholarship

2001-2002
1997-2001

GRANT:

Institutional based research grant: Year (s) 2022-2023 (Merged). TETFUND intervention in research project (RP). Disbursement of first tranche of fund (Batch II). **Title:** Toxicological Evaluation of a Polyherbal Stem Cell Remedy (PSCR): Haematological, Biochemical, Reproductive, and Histopathological Perspectives

HOBBIES

- Studying, Research and travelling

REFEREES

- **Prof. C.P. Ihekwereme**

Department of Pharmacology and Toxicology, Faculty of Pharmaceutical Sciences
Nnamdi Azikiwe University, Awka, Anambra State, Nigeria.
+234-7089817404; chibuezei@gmail.com

- **Dr. S.O. Igboema**

Director Laboratory Services/Chief Technologist: Department of Pharmacology and Toxicology, Faculty of Pharmaceutical Sciences, Nnamdi Azikiwe University, Awka, Anambra State, Nigeria.
+234-8035049698; poise2life@yahoo.com

- **Mr. G.C. Ahatty**

Chief Laboratory Technologist, Department of Pharmacology and Therapeutics, Faculty of Basic Medical Sciences, Delta State University, Abraka, Delta State, Nigeria.
+234-8035033703; godwin.ahatty@yahoo.com