

 ****

Published by College of Natural and Applied Sciences, Igbinedion University, Okada, NIGERIA

+2348164004804

jnasr@iuokada.edu.ng

September 10, 2025

**JOURNAL OF NATURAL AND APPLIED SCIENCES RESEARCH (JNASR)**

**Call for Papers**

**Colleagues:**

**You are invited to submit paper(s) for possible inclusion in the second issue of the IUO Journal of Natural and Applied Sciences Research (JNASR), a truly international multidisciplinary journal of research in the sciences, published and sponsored by the Faculty of Natural and Applied Sciences in conjunction with Igbinedion University, Okada, Nigeria. The journal welcomes quality and original articles in keeping with the JNASR policy (see** [**https://jnasr.iuokada.edu.ng**](https://jnasr.iuokada.edu.ng) **for “Instruction to Authors”). Articles must be received on or before October 30, 2025.**

**FEATURES:**

1. **Volume: 01**
2. **Issue: 02**
3. **Last Date: 30th October, 2025**
4. **Publication Date: November 15, 2025**
5. **Frequency: Bi-Annually**
6. **Fast Indexing**
7. **Open Access**
8. **Multidisciplinary in the sciences (see *https://***[***jnasr.iuokada.edu.ng/jnasr***](http://www.iuokada.edu/journals/cnas/jnasr) **for areas cocovered by JNASR)**
9. **Truly International Journal**
10. **Language: English**
11. **Free e-Certificates**
12. ***Email:*** ***jnasr@iuokada.edu.ng******, anyanwu.longy@iuokada.edu.ng***

**SUBMIT YOUR MANUSCRIPT:**

**See** [**https://jnasr.iuokada.edu.ng**](https://jnasr.iuokada.edu.ng) **for paper writing template**

1. Before manuscript submission, please **download manuscript format.**
2. Prepare your manuscript according to JNASR manuscript format.
3. Check grammar, proper heading format, tables and figures numbering.
4. References should be single format APA.
5. After the preliminary check of the manuscript (Reading, Plagiarism, and Content) and result is positive, then the review will be in process.
6. Manuscript/paper ID assignment for the author will be made.
7. Editorial review (Accepted/Minor Changes/Major Changes/Rejected)
8. The final decision of acceptance/rejection will be sent to the authors.
9. Author submits **copyright transfer and agreement form**with[**processing fee receipt**](https://www.mijrd.com/processing-fee).
10. The final data of the article (PDF) will be prepared and published on JNASR.
11. Then the author receives final email notification of publication with free e-certificates.
12. **Faculty members ofCollege of Natural and Applied Sciences of Igbinedion University may submit an acceptable article and receive a 30% discount on processing charges.**
13. **All accepted manuscripts in this edition receive 10% discount on all processing charges.**
14. **See https://jnasr.iuokada.edu.ng instructions** to authors

JNASR accepts papers in, and therefore invites papers in, the following areas:

[Formal sciences](https://en.wikipedia.org/wiki/Branches_of_science#Formal_sciences)

[Logic](https://en.wikipedia.org/wiki/Branches_of_science#Logic)

[Data Science](https://en.wikipedia.org/wiki/Branches_of_science#Data_Science)

[Information Science](https://en.wikipedia.org/wiki/Branches_of_science#Information_Science)

[Mathematics](https://en.wikipedia.org/wiki/Branches_of_science#Mathematics)

[Statistics](https://en.wikipedia.org/wiki/Branches_of_science#Statistics)

[Systems theory](https://en.wikipedia.org/wiki/Branches_of_science#Systems_theory)

[Decision theory](https://en.wikipedia.org/wiki/Branches_of_science#Decision_theory)

[Theoretical computer science](https://en.wikipedia.org/wiki/Branches_of_science#Theoretical_computer_science)

[Natural](https://en.wikipedia.org/wiki/Branches_of_science#Natural_sciences)/[Physical science](https://en.wikipedia.org/wiki/Branches_of_science#Physical_science)s

[Physics](https://en.wikipedia.org/wiki/Branches_of_science#Physics)

Thermodynamics

Heat transfer

Fluid mechanics

Statics

Dynamics

Mechanics of materials

Kinematics

Electromagnetism

[Astronomy](https://en.wikipedia.org/wiki/Natural_science#Astronomy)

[Chemistry](https://en.wikipedia.org/wiki/Branches_of_science#Chemistry)

[Earth science](https://en.wikipedia.org/wiki/Branches_of_science#Earth_science)

Materials science

[Atmospheric sciences](https://en.wikipedia.org/wiki/Natural_science#Atmospheric_sciences)

[Oceanography](https://en.wikipedia.org/wiki/Natural_science#Oceanography)

[Planetary science](https://en.wikipedia.org/wiki/Natural_science#Planetary_science)

[Biochemistry](https://en.wikipedia.org/wiki/Branches_of_science#Biochemistry)

[Biology](https://en.wikipedia.org/wiki/Branches_of_science#Biology)

[Microbiology](https://en.wikipedia.org/wiki/Branches_of_science#Microbiology)

[Botany](https://en.wikipedia.org/wiki/Branches_of_science#Botany)

[Forestry](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/forestry)

[Zoology](https://en.wikipedia.org/wiki/Branches_of_science#Zoology)

[Bioethics](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/bioethics)

[Bioinformatics](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/bioinformatics)

[Biomedical engineering](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/biomedical-engineering)

[Biostatistics](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/biostatistics)

Ecology

[Environmental science](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/environmental-science)

Biomedical sciences

[Library science](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/library-science)

[Network science](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/network-science)

[Neuroscience](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/neuroscience)

[Scientific modeling](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/scientific-modelling)

Semiotics

[Actuarial science](https://en.wikipedia.org/wiki/Actuarial_science)

[Agricultural science](https://en.wikipedia.org/wiki/Agricultural_science)

[Agronomy](https://en.wikipedia.org/wiki/Agronomy)

[Animal husbandry](https://en.wikipedia.org/wiki/Animal_husbandry)

[Food science](https://en.wikipedia.org/wiki/Food_science)

[Forestry](https://en.wikipedia.org/wiki/Outline_of_forestry)

Horticulture

[Computing technology](https://en.wikipedia.org/wiki/Computing_technology)

Secure communication technologies

Wireless communication advances

Mobile computing innovations

Cloud computing technologies

Web design and portal implementation

Safe networking and Internet technologies

Mobile opportunistic network

Convergent multimedia services

Asset protection thru security awareness

Adaptive security management architecture

Cyber security advances

Information security management

Security and network forensics

Robust software design

Cryptography and encryption standards

[Applied cryptography](https://en.wikipedia.org/wiki/Applied_cryptography)

Software Engineering

[Cybernetics](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/cybernetics)

[Computational linguistics](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/computational-linguistics)

[Complex systems](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/complex-systems)

[Cognitive science](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/cognitive-science)

[Artificial intelligence](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/artificial-intelligence)

Microtechnology

[Applied physics](https://sites.google.com/site/wikiacademicdisciplines/interdisciplinary/applied-physics)

[Electronics](https://en.wikipedia.org/wiki/Electronics)

[Energy technology](https://en.wikipedia.org/wiki/Energy_technology)

[Energy storage](https://en.wikipedia.org/wiki/Energy_storage)

[Optics](https://en.wikipedia.org/wiki/Optics)

[Nanotechnology](https://en.wikipedia.org/wiki/Nanotechnology) ([outline](https://en.wikipedia.org/wiki/Outline_of_nanotechnology))

[Nuclear technology](https://en.wikipedia.org/wiki/Nuclear_technology) ([outline](https://en.wikipedia.org/wiki/Outline_of_nuclear_technology))

[Space Science](https://en.wikipedia.org/wiki/Space_Science)

[Astronautics](https://en.wikipedia.org/wiki/Astronautics)

[Astronomy](https://en.wikipedia.org/wiki/Astronomy)

[Space Exploration](https://en.wikipedia.org/wiki/Space_Exploration)

[Spatial science](https://en.wikipedia.org/wiki/Spatial_science)

[Fisheries science](https://en.wikipedia.org/wiki/Fisheries_science)

[Forensic science](https://en.wikipedia.org/wiki/Forensic_science)

[Nutrition](https://en.wikipedia.org/wiki/Outline_of_nutrition)

[Applied mathematics](https://en.wikipedia.org/wiki/Applied_mathematics)