

Managing Editor Board

- ❖ Dr. M. Emran Quayum, Bangladesh
- ❖ Dr. Daisy Bhat, India
- ❖ Dr. Ahmad Salih Muhaimeed, Iraq
- ❖ Dr. Koduru Janardhan Reddy, Korea South
- ❖ Dr. Umer Rashid, Malaysia
- ❖ Dr. Bensafi Abd-El-Hamid, Algeria

International Editorial Board

- ❖ Dr. Essam mohamed elsebaie, Egypt
- ❖ Dr. Ajay Kumar K, India
- ❖ Dr. Kafeel Ahmad Siddiqui, India
- ❖ Dr. Vibha Mishra, India
- ❖ Dr. Shafique Ahmed Arain, Pakistan
- ❖ Dr. Shafqat Alauddin, India
- ❖ Dr. Ashish Kumar, India
- ❖ Dr. A.K.M. Muzammel Huque, Bangladesh
- ❖ Dr. Seranthimata Samshuddin, India
- ❖ Dr. Anthony Melvin Crasto, India
- ❖ Dr. Sampad Ghosh, India
- ❖ Dr. Mahacine Amrani, Malaysia
- ❖ Dr. Deepshikha Sharma,
- ❖ Dr. Subhendu K. Panda, India
- ❖ Dr. Monika Kamboj, India
- ❖ Dr. Deepshikha Sharma,
- ❖ Dr. Nadia Ali Ahmed Elkanzi, Egypt
- ❖ Dr. Shrikant Raghunath Kulkarni, India

Contact Us

Website URL : www.iosrjournals.org
Email : Support@iosrmail.org



Qatar Office:

IOSR Journals
Salwa Road
Near to KFC and Aziz
Petrol Station,
DOHA, Qatar



India Office:

EHTP, National
Highway 8, Block A,
Sector 34, Gurugram,
Haryana 122001



Australia Office:

43, Ring Road,
Richmond Vic 3121
Australia



New York Office:

8th floor, Straight hub,
NS Road, New York,
NY 10003-9595



IOSR Journals

International Organization
of Scientific Research

ISSN : 2278-5736

Volume : 19 Issue : 9

September 2026

IOSR-JAC

Contents:

- | | |
|---|-------|
| Evaluating Saccharification Efficiency and Fermentable Sugar Utilization in Sweet Potato (<i>Ipomoea batatas</i>) Peel Hydrolysates: Optimization of Hydrochloric Acid Concentration for Enhanced Bioethanol Production | 01-05 |
| Novel Ruthenium(II) Coordination-Enhanced Cytotoxic Potency of Pyrazine-2-carbohydrazide Schiff Bases: Synthesis, Characterisation, In-vitro and Docking Studies | 06-33 |
| Green Synthesis of Nanosilicates from Rice and Maize Husk Biomass as Sustainable Precursors-A Comparative Approach Towards Valorisation of Agro Waste | 34-38 |
| Synthesis of a coordination polymer of manganese-potassium with N'-(1-(thiophen-2-yl)ethylidene)isonicotinohydrazide. Spectroscopic study, crystal structure determination and ATG study | 39-48 |
| Synthesis, Bio-electrochemical and Pharmacological Study of Co-Atropine complexes | 49-54 |

Peer Reviewed Refereed Journal