

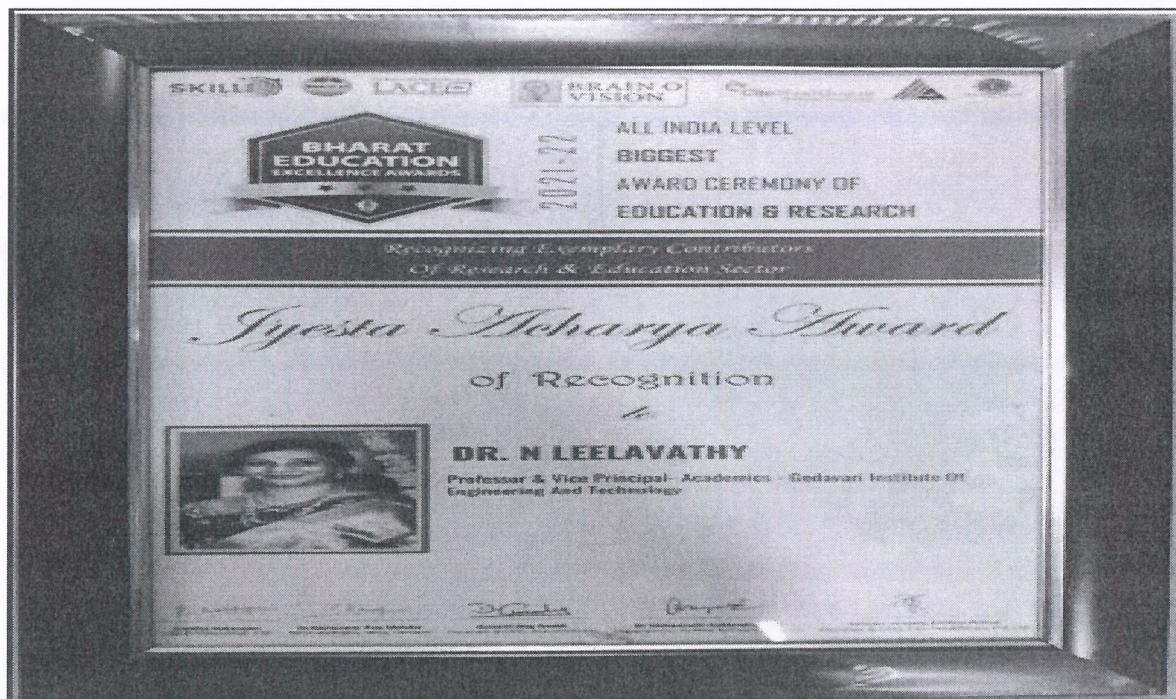


3.1.3 Percentage of teachers receiving national/ international fellowship/financial support by various agencies for advanced studies/ research during the last five years

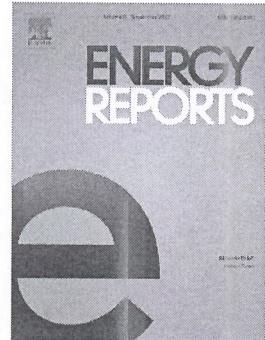
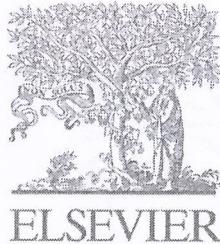
Name of the teacher received the national/ international fellowship/financial support	Name of the fellowship	Financial support (amount in INR)	Purpose of the grant	Stature of fellowship (national/international)	Awarding Agency	Year of Award	Link to the Grant letter/Award Letter
2021-2022							
Dr.N. Leelavathy	Jyesta Acharya Award	NIL	NA	National	Bharat Education Excellence Award	2022	<a href="https://drive.google.com/file/d/1v077R97B4bJPN1c0Xxsmjv3DJAQWv0cZ/view?usp=sharing">https://drive.google.com/file/d/1v077R97B4bJPN1c0Xxsmjv3DJAQWv0cZ/view?usp=sharing</a>
Dr.Suresh Vendoti	Certificate Of Appriciation (Part of International Open Access Week 2022)	NIL	NA	International	Elsevier	2022	<a href="https://drive.google.com/file/d/1OgvawEFoXpZQb4ei_QiXKm-ZWxdTLL_M/view?usp=sharing">https://drive.google.com/file/d/1OgvawEFoXpZQb4ei_QiXKm-ZWxdTLL_M/view?usp=sharing</a>
Dr.S.Bhanu Prakash	Reviewer	NIL	NA	National	Asian Research Journal of Mathematics	2022	<a href="https://drive.google.com/file/d/1yJpUUiofkt3aZw1mc9OEU8-wlH3wV7Xm/view?usp=drive_link">https://drive.google.com/file/d/1yJpUUiofkt3aZw1mc9OEU8-wlH3wV7Xm/view?usp=drive_link</a>
Suresh Vendoti	Reviewer	NIL	NA	National	Elsevier journal on Energy Reports	2022	<a href="https://drive.google.com/file/d/1eT2R6jvvyzV9B6yoloeBZK2duaP4Tk_K/view?usp=sharing">https://drive.google.com/file/d/1eT2R6jvvyzV9B6yoloeBZK2duaP4Tk_K/view?usp=sharing</a>
Dr.Sarith Chandra Veerla	Reviewer	NIL	NA	National	Journal of alloys and Compounds (JALCOM)	2022	<a href="https://drive.google.com/file/d/1HpACFbhDmJu8U0dhfLVborkhqd3GFdZh/view?usp=drive_link">https://drive.google.com/file/d/1HpACFbhDmJu8U0dhfLVborkhqd3GFdZh/view?usp=drive_link</a>
Dr.Sarith Chandra Veerla	Reviewer	NIL	NA	National	Academia Materials Science	2022	<a href="https://drive.google.com/file/d/1CJJzY1Qa7tH_AQUGxqVUk5vuHroEMgKI/view?usp=drive_link">https://drive.google.com/file/d/1CJJzY1Qa7tH_AQUGxqVUk5vuHroEMgKI/view?usp=drive_link</a>
Dr.G.V.Arnamayi	Reviewer	NIL	NA	National	Asian Journal of Probability and Statistics	2022	<a href="https://docs.google.com/document/d/1DPHuKOZ4BFgZSYNV8W5SXcw65ejlk8/edit?usp=drive_link&amp;ouid=102942993902998872293&amp;rtf0=true&amp;e=edit">https://docs.google.com/document/d/1DPHuKOZ4BFgZSYNV8W5SXcw65ejlk8/edit?usp=drive_link&amp;ouid=102942993902998872293&amp;rtf0=true&amp;e=edit</a>
Dr.SHRIJA MADHU	NSD EMANELMENT	NIL	NA	National	NSD & ISAC	2022	<a href="https://drive.google.com/file/d/1dN-6IX6qQXH3tAM4OfabBmjTSsUbjppj/view?usp=drive_link">https://drive.google.com/file/d/1dN-6IX6qQXH3tAM4OfabBmjTSsUbjppj/view?usp=drive_link</a>

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Energy Reports

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The Editors of Energy Reports

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## **Asian Research Journal of Mathematics**

(Indexing: Ebsco, Proquest, Index Copernicus, Google Scholar)

# **2022**

Certificate No: SDI/HQ/PR/Cert/94089/DRS

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**Dr. S. Bhanu Prakash**

Godavari Institution of Engineering and Technology, India

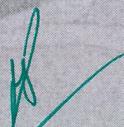
*in recognition of an outstanding contribution to the quality of the journal.*

Date: 24-Nov-2022

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2022

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Chief Managing Editor

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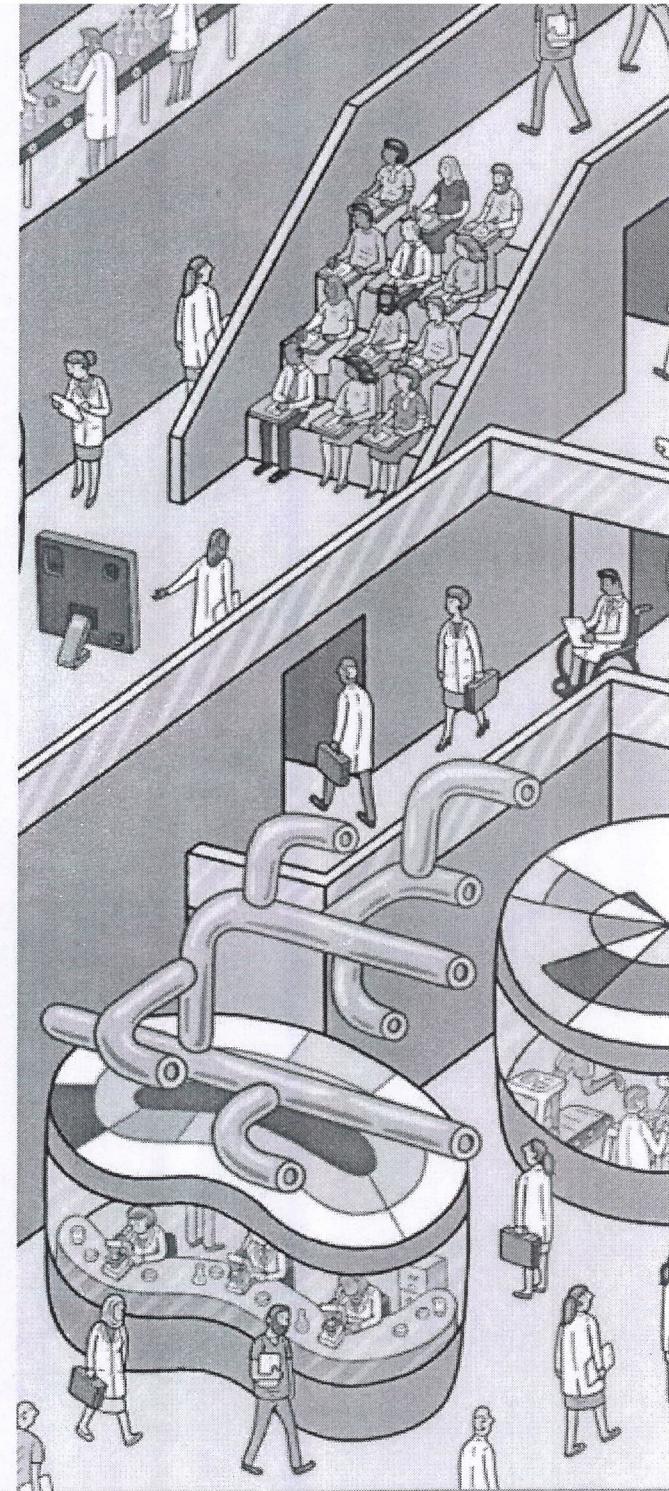
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1 message

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Reply-to: stmjournals <stmjournals@elsevier.com>

To: sureshvendoti@giit.ac.in

Thu, Oct 27, 2022 at 7:09 PM

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Sarah Chandra Veerla &lt; sarathchandra.veerla85@gmail.com &gt;

## Reviewer Invitation for JALCOM-D-20-05097

1 message

Lawrence Cook &lt;eesserver@eesmail.elsevier.com&gt;

Mon, May 18, 2020 at 11:58 PM

Reply-To: Lawrence Cook &lt;cooklp@cua.edu&gt;

To: sarathchandra.veerla85@gmail.com, sarath.veerla@polito.it

Ms. Ref. No.: JALCOM-D-20-05097

Title: Efficient synthesis of Cu3P nanoparticles confined in 3D nitrogen-doped carbon networks as high performance anode for lithium/sodium-ion batteries

Journal of Alloys and Compounds

Dear Dr. Veerla,

The paper "Efficient synthesis of Cu3P nanoparticles confined in 3D nitrogen-doped carbon networks as high performance anode for lithium/sodium-ion batteries" has been submitted for publication in the Journal of Alloys and Compounds. The abstract is shown below.

In view of your expertise and high qualification I would appreciate you giving an opinion on this paper, assessing its originality, novelty and appeal for the readership of this journal.

Please indicate whether you are prepared to review this paper as follows:

If you are willing to review this manuscript, please click on the link below:

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Alternatively, you may register your response by accessing the Elsevier Editorial System for Journal of Alloys and Compounds as a REVIEWER using the login credentials below:

Your username is: sarathchandra.veerla85@gmail.com

If you need to retrieve password details, please go to: [http://ees.elsevier.com/JALCOM/automail\\_query.asp](http://ees.elsevier.com/JALCOM/automail_query.asp)

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Please also note that authors have been invited to convert their supplementary material into a Data in Brief article (a data description article). You may notice this change alongside the revised manuscript. You do not need to review this, but may need to look at the files in order to confirm that any supporting information you requested is present there.

Thank you, in anticipation of your assistance.

With kind regards,

Lawrence Cook

<https://mail.google.com/mail/u/0/?ik=fe94e123d5&view=pt&sq=thread%3A%2F1667053946883390583&simpl=msg-f:1667053946883390583> 1/2

Editor  
Journal of Alloys and Compounds

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**ABSTRACT:**

Among all the metal phosphides, copper phosphide (Cu<sub>3</sub>P) possesses the advantages of low-cost, environmental friendliness, and excellent volumetric capacity. However, the development of Cu<sub>3</sub>P in lithium/sodium-ion batteries is limited by poor conductivity, large volume change, and nano-crystal agglomeration. In this work, we prepared a nano-scale Cu<sub>3</sub>P uniformly confined in nitrogen-doped three-dimensional porous carbon network (denoted as Cu<sub>3</sub>P/N-CN) through a green and novel strategy of freeze-drying using NaCl crystals as template. The Cu<sub>3</sub>P nanoparticle effectively alleviates the physical strain generated during the charging and discharging processes and improves the utilization rate of the active material. At the same time, the 3D porous structure enhances the conductivity, inhibits the agglomeration of the Cu<sub>3</sub>P nanoparticles, and facilitates the rapid diffusion of electrons/ions. The advantage of the structure results in the electrode as a negative electrode exhibiting excellent reversible capacity and satisfactory rate performance in a lithium ion/sodium ion battery. These novel Cu<sub>3</sub>P/N-CN electrode exhibit its promising future in energy storage technologies.

\*\*\*\*\*

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Sarah Chandra Veerla &lt; sarathchandra.veerla85@gmail.com &gt;

**Academia Materials Science Invitation to Peer-Review a New Manuscript ID 4Y60eB**

1 message

Academia.edu <updates@academia-mail.com>  
Reply-To: acadmatsci@journals.academia-mail.com  
To: sarathchandra.veerla85@gmail.com

Sun, Aug 6, 2023 at 2:14 PM

# ACADEMIA

Dear Dr. Veerla,

We have received a new submission to *Academia Materials Science*, an open access journal on .

Based on your expertise, we think you would be a great fit to assess the following submission:

**Experimental investigations of the UV irradiation induced changes in the microstructural features and physical properties of bismuth oxychloride filled polycarbonate composite films**, by Blaise Lobo

[Preview submission](#)

[I'm unable to review](#)

The manuscript abstract can be found at the bottom of this email.

As we aim to enable fast publication, **reviews for this article are open for the next five calendar days**. If you need more time to complete the peer-review, please let us know. All reviews will be anonymous to the author.

We understand that your time is valuable, and we will be offering APC discounts for quality and timely peer review reports.

More information about the journal can be found here: *Academia Materials Science*.

More information about our peer review guidelines can be found here: *Academia Materials Science Peer Review Guidelines*.

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Please contact us if you have any questions or need further assistance.

Thank you very much for your time and interest.

Kind regards,

Kristina Todorovic | Publishing Manager  
Academia Materials Science Editorial Office

**Abstract:**

Bismuth oxychloride (BiOCl) filled polycarbonate (PC) composite films have been prepared at five different filler levels (FLs); that is, at 0, 5, 15, 25 and 35 wt.% (of BiOCl in PC) by using solution casting method. These composites were irradiated with UV - C radiation of wavelength 254 nm for four hours, and were studied before and after UV-C irradiation by using UV-Visible spectroscopy, optical photoluminescence, XRD, SEM, AFM, DSC and TGA. The various optical parameters, such as absorbance, transmittance, reflectance, penetration depth, extinction coefficient, refractive index, optical conductivity as well as the imaginary and real components of the dielectric constant have been studied with respect to wavelength. The fluorescence peaks of the prepared composites showed three emission peaks for pristine PC, at wavelengths 415 nm, 440 nm and 467 nm, and the emission peak intensity increases with an increase in filler level and exposure time to UV irradiation. There is a structural transformation of the sample, from amorphous nature of PC to the crystalline nature of BiOCl filled PC composite samples, which has been confirmed by XRD technique; the degree of crystallinity has increased with an increase in FL. SEM images confirm that surface morphological changes take place due to an increase of BiOCl content in the PC matrix with an increase in FL. The uniform distribution of BiOCl in PC has been confirmed by observing the AFM images. There are no major changes observed in ATR-FTIR peaks of the composites, except at 400-470 cm<sup>-1</sup>, before and after UV-C irradiation. DSC reveals that the glass transition temperature of the BiOCl filled PC composites decreases when compared to pure PC, both due to incorporation of BiOCl in PC as well as due to UV-C irradiation. A single step decomposition phenomenon is observed from the TGA curves, and pristine PC has greater mass loss and thermal stability among all the filled and irradiated BiOCl filled PC composite films.

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**Asian Journal of Probability and Statistics**

(Indexing: Ebsco, Proquest, Index Copernicus, Google Scholar)

**2022**

Certificate No: SDI/HQ/PR/Cert/92781/PRO

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awarded to

**Prof. G.V.Arunamayi**

Godavari Institute of Engineering Technology, India

*in recognition of an outstanding contribution to the quality of the journal.*

Date: 17-Oct-2022

  
Dr. M Basumondal  
Chief Managing Editor

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India: Gaur House Road, Street No. 1/6, Howrah, West Bengal, India, Tel: +91 8617752700, UK: Third Floor, 207 Regent Street, London, WC1B 3HG, UK, Fax: +44 20 3031-1479

  
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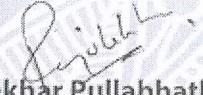
## Shrija Madhu

*The candidate has successfully qualified to be empaneled in the National Security Database.*

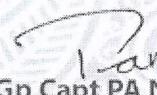
**Domain: Cybersecurity Management | Level: Cadet**

NSD ID: 194519000002581653, Date of Issue: 18-04-22

NSD Cadet is valid for 2 years and NSD Falcon is valid for 3 years from the date of issue.

  
Rajshekhar Pullabhatla  
Director, ISAC



  
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