



CRITERION	III	Research, Innovations and Extension
KEY INDICATOR	3.7	Collaboration
METRIC	3.7.1	Copy of the valid collaboration / related document indicating the nature of collaboration and the activities of collaboration.

3.7.1: Q3:

Copy of the valid collaboration / related document indicating the nature of collaboration and the activities of collaboration, for each year separately attested by Principal.

Faculty Research/ Exchange programs:



Dijo Damien <dijodamien@christcollegeijk.edu.in>

Please verify your contribution to <p class="Head" style="text-align:justify;text-justify:inter-ideograph">A Safer, Wide-Temperature Liquefied Gas Electrolyte Based on Difluoromethane <o:p></o:p></p>

Journal of Power Sources (ELS) <em@editorialmanager.com>
Reply-To: "Journal of Power Sources (ELS)" <power@elsevier.com>
To: Dijo Damien <dijodamien@christcollegeijk.edu.in>

Thu, Nov 12, 2020 at 6:52 AM

This is an automated message.

Dear Dijo Damien,

The corresponding author Professor Ying Shirley Meng has listed you as a contributing author of the following submission via Elsevier's online submission system for Journal of Power Sources.

Submission Title: <p class="Head" style="text-align:justify;text-justify:inter-ideograph">A Safer, Wide-Temperature Liquefied Gas Electrolyte Based on Difluoromethane <o:p></o:p></p>

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If you did not co-author this submission, please contact the corresponding author directly at shirlymeng@ucsd.edu.

Thank you,

Journal of Power Sources

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VIII. Endorsement from Overseas Collaborators

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SANTA BARBARA • SANTA CRUZ

DEPARTMENT OF NANOENGINEERING (NE)
Professor Ying Shirley Meng, Ph.D.
shirleymeng@ucsd.edu
(858) 822-4247
(858) 534-9553 FAX

MAIL CODE 0448
9500 GILMAN DRIVE
LA JOLLA, CALIFORNIA
92093-0448
July 13, 2018

Subject: Letters of Support for a Proposal to DST of India by Dr. V. T. Joy

Dear Selection Committee:

If the proposal submitted by Dr. V. T. Joy of Christ College Irinjalakuda, Kerala entitled "Platinum Free High-performance Alkaline fuel Cells" is selected for funding by the Department of Science and Technology of India, it is my intent to act as the technical adviser and consultant during the project by advising the Co-PI Dr. Dijo Damien. He will be visiting UCSD from March 2019- March 2021 and he can access the laboratory facilities at UCSD required for the implementation of the proposal. If the project outcome is positive and encouraging, I will try to connect the team with relevant industrial collaborators in the United States.

Please do not hesitate to contact me if any questions.

Sincerely,

Ying Shirley Meng

Revised December 6, 2019

Dijo Damien
9685 Genesee Avenue
Unit B2
San Diego, CA 92121

Dear Dr. Damien:

It is my pleasure to invite you to join the Department of Materials Science and Engineering in The Grainger College of Engineering at the University of Illinois at Urbana-Champaign. You will be appointed as a 0%, \$0 unpaid Visiting Scholar from January 2, 2020 or as soon as possible thereafter depending on your J-1 visa processing. This appointment will continue through March 24, 2021 and may be extended based upon mutual agreement.

You will be responsible for 100% of your funding during the duration of your visa. Your monetary responsibility is \$1,700/month for a total amount of \$25,500. You will need to provide a bank account statement OR a certificate or letter (signed and on letterhead) from the funding organization that demonstrates the availability of these funds. The documentation will need to be in English and the type of currency must be clear.

We are gladly sponsoring your J-1 Exchange Visitor visa to perform the following: Investigate high energy density battery cathodes and anodes and related materials with potential for metal-air batteries. He will also work on controlling the surface chemistry of cathode and anode materials to improve the performance of electrode materials.

Upon acceptance of this offer in writing, Engineering HR Shared Services will initiate the J-1 visa sponsorship process. You will receive an email asking you to complete information via iSTART including uploading proof of funding for the length of your visit. The International Student and Scholar Services office (ISSS) at the University of Illinois will process the J-1 visa request, and we will express mail you the DS-2019 when it is prepared, which allows you to obtain the J-1 visa. You will also receive information regarding the rules and conditions for J-1 sponsorship. Please note you **will be required** to purchase and maintain insurance through a third-party vendor due to your J-1 exchange visitor status. It is your responsibility to maintain a valid visa status and passport for the duration of your appointment with the University of Illinois.

Please respond in writing with your acceptance of this position. Your response may be transmitted via e-mail to me at pbraun@illinois.edu. Please also copy Summer Redman at sredman@illinois.edu on your response. Summer will be your Human Resources contact to assist you with questions related to your employment and visa considerations.

Sincerely,



Paul V. Braun
Racheff Professor

I, Dijo Damien, accept the above offer.

Signature

Date





Dijo Damien <dijodamien@christcollegeijk.edu.in>

Fwd: Decision on submission to Journal of Energy Storage

5 messages

Shaijumon M M <shaiju@iisertvm.ac.in>

Wed, Nov 10, 2021 at 9:51 AM

To: shibu p varghese <shibupalatti@gmail.com>, Binson Babu <binson.babu@uni-jena.de>, Dijo Damien <dijodamien@christcollegeijk.edu.in>, Vishnu Surendran <vishnusurendran16@iisertvm.ac.in>, Rosy Antony <drrosy.antony3@gmail.com>

Dear Shibu, Binson and team,

Congratulations!! Nice work.

Best
Shaiju

----- Forwarded message -----

From: Journal of Energy Storage <em@editorialmanager.com>**Date:** 10 Nov 2021, 1:25 AM +0530**To:** Manikoth Shaijumon <shaiju@iisertvm.ac.in>**Subject:** Decision on submission to Journal of Energy Storage

Manuscript Number: EST-D-21-02573R1

 γ -MnOOH-graphene Nanocomposite as Promising Anode Material for Li-ion Capacitors

Dear Shaijumon,

Thank you for submitting your manuscript to Journal of Energy Storage.

I am pleased to inform you that your manuscript has been accepted for publication.

My comments, and any reviewer comments, are below.

Your accepted manuscript will now be transferred to our production department. We will create a proof which you will be asked to check, and you will also be asked to complete a number of online forms required for publication. If we need additional information from you during the production process, we will contact you directly.

We appreciate and value your contribution to Journal of Energy Storage. We regularly invite authors of recently published manuscript to participate in the peer review process. If you were not already part of the journal's reviewer pool, you have now been added to it. We look forward to your continued participation in our journal, and we hope you will consider us again for future submissions.

Kind regards,
Dirk Uwe Sauer
Editor-in-Chief

Journal of Energy Storage

Editor and Reviewer comments:

Reviewer #1: Accepted

Reviewer #2: All the comments have been well addressed, and the work can be accepted in curren version.

More information and support

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Dijo Damien <dijodamien@christcollegeijk.edu.in>

Wed, Nov 10, 2021 at 10:14 AM

To: Shaijumon M M <shaiju@iisertvm.ac.in>

Cc: shibu p varghese <shibupalatti@gmail.com>, Binson Babu <binson.babu@uni-jena.de>, Vishnu Surendran <vishnusurendran16@iisertvm.ac.in>, Rosy Antony <drosy.antony3@gmail.com>

Hello sir,

Great news indeed! Congratulations all!!

Thanks and regards,

Dijo

[Quoted text hidden]

Dr. Shibu P V <shibupalatti@gmail.com>

Wed, Nov 10, 2021 at 10:43 AM

To: Shaijumon M M <shaiju@iisertvm.ac.in>

Cc: Binson Babu <binson.babu@uni-jena.de>, Dijo Damien <dijodamien@christcollegeijk.edu.in>, Vishnu Surendran <vishnusurendran16@iisertvm.ac.in>, Rosy Antony <drosy.antony3@gmail.com>

Great news , Congrats to all dear 🙏🙏

Special thanks to Dr Shaijumon, Binson, Dijo and Vishnu

[Quoted text hidden]

Binson Babu <binson.babu@uni-jena.de>

Wed, Nov 10, 2021 at 2:38 PM

To: "Dr. Shibu P V" <shibupalatti@gmail.com>, Shaijumon M M <shaiju@iisertvm.ac.in>

Cc: Dijo Damien <dijodamien@christcollegeijk.edu.in>, Vishnu Surendran <vishnusurendran16@iisertvm.ac.in>, Rosy Antony <drosy.antony3@gmail.com>

Great news! Congrats all 😊😊😊

From: Dr. Shibu P V <shibupalatti@gmail.com>

Sent: Wednesday, November 10, 2021 6:13:42 AM

To: Shaijumon M M
Cc: Binson Babu; Dijo Damien; Vishnu Surendran; Rosy Antony
Subject: Re: Decision on submission to Journal of Energy Storage

[Quoted text hidden]

Vishnu Surendran <vishnasurendran16@iisertvm.ac.in>

Wed, Nov 10, 2021 at 6:09 PM

To: Binson Babu <binson.babu@uni-jena.de>

Cc: "Dr. Shibu P V" <shibupalatti@gmail.com>, Shaijumon M M <shaiju@iisertvm.ac.in>, Dijo Damien <dijodamien@christcollegeijk.edu.in>, Rosy Antony <drrosy.antony3@gmail.com>

Thank You, Sir.

Congratulations all!

I am delighted to be a part of it, looking forward to our future collaborations. 😊

Thank You

Vishnu

[Quoted text hidden]



Jibin A K <akjibin@gmail.com>

(no subject)

Satya Narayana <satya11.iitg@gmail.com>
To: Jibin A K <akjibin@gmail.com>

Sun, Oct 25, 2020 at 10:22 PM

Hi jibin,

We will start with graphite as a substrate and current collector Zn battery study. Al, SS 316 and Ni will have problems with corrosion in aqueous systems. Based on Graphite stability we will choose others.

You try to find Graphite or exfoliated graphite foil with thickness of 50 to 100 um. (Check the quality). Try to find a manufacturer of graphite in India, He should produce at large quantities.

With Regards
Satya



Jibin A K <akjibin@gmail.com>

(no subject)

Satya Narayana <satya11.iitg@gmail.com>
To: Jibin A K <akjibin@gmail.com>

Wed, Jun 24, 2020 at 10:19 PM

hi

We need to work on full device which can be made patent with all details for commercialization, which means we need to get government approval for that device with different sizes and capacities.

If we consider some system for aqueous based, we have to target 1 year to do full research and make a device for commercialization.

Important thing is: systems may be already reported. no need to worry.

what u say

[Quoted text hidden]



Linto Alappat <alappatlinto@gmail.com>

Visiting scientist at PRL_Dr. Linto Alappat

4 messages

Pauline Joseph <pauline@prl.res.in>

Thu, Apr 28, 2016 at 4:00 PM

To: alappatlinto@gmail.com

Cc: Naveen Chauhan <chauhan@prl.res.in>, A K Singhvi <singhvi@prl.res.in>, R P Singh <rpsingh@prl.res.in>, Director <director@prl.res.in>, Registrar <registrar@prl.res.in>, Senthil Babu T J <senthilb@prl.res.in>, Administration <admin@prl.res.in>, Chavali VRG Deekshitulu <dixit@prl.res.in>, Yugal Surendrakumar Jain <yugaljain@prl.res.in>, Richa <richa@prl.res.in>

Dear Dr. Alappat,

Please find attached scanned copy of a letter dated 27th April 2016 regarding offer of a "Visiting Scientist" position to you at PRL for a period of 6 weeks starting from 1st May 2016 to 10 June 2016.

We hope you will convey your acceptance of this offer at the earliest.

Sincerely

Pauline Joseph
Sr. Admn. Officer (Academic Administration)

=====
Director's Office Phone: +91 79 26314855,26308550
Physical Research Laboratory (PRL) Fax : +91 79 26300374,26314900
Navrangpura, Ahmedabad-380 009 E-mail: director@prl.res.in
=====

 **Visiting Scientist_Dr. Linto Alappat.pdf**
549K**ashok kumar singhvi** <2akspr11@gmail.com>

Fri, Apr 29, 2016 at 12:08 PM

To: Linto Alappat <alappatlinto@gmail.com>

I hope you have the formal invite.
Kindly let me know of the dates so that
I can book the accomodation. Book tickets
only after I confirm room.
as

On Fri, Apr 29, 2016 at 11:42 AM, ashok kumar singhvi <2akspr11@gmail.com> wrote:

Thanks

as

[Quoted text hidden]

--

Dr. A.K.Singhvi, FNA, FASc, FNASc, FTWAS, FGS(Lon)
Honorary Scientist and J.C. Bose National Fellow

PHYSICAL RESEARCH LABORATORY

(An Autonomous Unit of Department of Space, Govt. of India)
Navrangpura, Ahmedabad - 380 009 (India)
Phone: (91) 079 26308550; Fax: (91) 079 26300374



भौतिक अनुसंधान प्रयोगशाला

(भारत सरकार, अंतरिक्ष विभाग की स्वायत्तशासी यूनिट)
नगर गपुरा, अहमदाबाद - 380 009 (भारत)
फोन: (91)079 26308550; फैक्स: (91)079 26300374

1.1/SAC-AA/2016

April 27, 2016

Dr. Linto Alappat
Dept. of Geology and Environmental Sciences
Christ College
Thrissur
Kerala

Ref: Your application for PRL Research Associateship programme

Dear Dr. Alappat,

With reference to your application, we are happy to offer you a "Visiting Scientist" position for a period of 6 weeks starting from 1st May 2016 to 10 June 2016 to complete your work of pending samples and also initiate a few more samples for further investigation.

You will be paid a consolidated remuneration of Rs.30,000/- (Rupees Thirty thousand only) per month or pro-rata to meet lodging and boarding expenses besides round trip II AC train fare as travel support. Accommodation on a nominal charge will be provided in the Guest House/Hostel of PRL on request, subject to availability.

During your stay at PRL, you would be carrying out the proposed research work in association with Drs. Naveen Chauhan/A.K. Singhvi.

We hope you will convey your acceptance of this offer at the earliest.

Yours faithfully,

28.04.16
(Pauline Joseph)
Sr. Admn. Officer

Copies to:

Director's Office/Registrar's Office/Dean/Dr. Naveen Chauhan/Dr. A. K. Singhvi/Division Chairman (AMOPH)/Head, Accounts/Administration/Estate Section/Master file.

Email: director@prl.res.in

ई-मेल: director@prl.res.in



Vivek chandran <avivekchandran@gmail.com>

Revised

Sujith V Gopalan <suji.vg@gmail.com>
To: Vivek chandran <avivekchandran@gmail.com>


Tue, Apr 21, 2020 at 11:22 AM

Dear Vivek,

Please do check the space corrections and also the minor changes that I suggested. Lets submit it. Do send me the final submission file and also take consent for your guide prior to submission.

Regards

Sujith

 **Final_Kole checklist (revised).docx**
3696K



Vivek Chandran <avivekchandran2@gmail.com>

Copy of our paper (gynandro T.aurora)

Hansruedi Wildermuth <hansruedi@wildermuth.ch>
To: Vivek Chandran <avivekchandran2@gmail.com>

Tue, Jun 8, 2021 at 2:33 PM

Dear Vivek,

Yes, the printed issue of Odonatologica 50(1/2) June 2021 has appeared. As a private subscriber of the journal I have received a printed copy but not yet the pdf version. I have been informed by the editor, Dr. Florian Weihrauch, that considering the subscribers of the journal, the authors of the articles are requested to wait for ca 100 days for the pdf. I suggest that you write to Dr. Weihrauch and ask him to explain the reason for the dilay. His address: odonatologica@osmylus.com

Please find the corrected proof in the attachment, that is all I have so far. Your paper can be referred to:

Chandran, A.V., Karakuth A.K., Jose S.K. & Wildermuth H. (2021) First record of gynandromorphism in Trithemis aurora (Odonata: Libellulidae). Odonatologica 50 (1/2): 55-63.

I can assure that the paper in the printed journal looks perfect, the photos in good quality.

Best wishes


Hansruedi Wildermuth

Am 08.06.2021 um 09:29 schrieb Vivek Chandran <avivekchandran2@gmail.com>:

Respected sir,

In the Odonatologica's website, I can see that our paper has been published [First record of gynandromorphism in Trithemis aurora (Odonata: Libellulidae)]. However, I haven't received the author's copy yet. Could you please forward me the paper if you have received it?

With regards,
Vivek Chandran A

 **Chandran_et_al.proof_hw2.pdf**
1159K