



रविंद्र नाट्यमीडिया इमारत, दुसरा मजला, सयाजी मार्ग, जवाहरपे, मुंबई ४०० ०२५,
दूरध्वनी क्र.: ०२२-२४२२ ९०२४ / २४२२ ६१२० (बिकल्पित), ०२२-२४२२ ९०७५ विद्यासा (मुंबई) धम्मपण्णनी - ९५९४९९२५३९,
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क्र. विनिमं २०१८/तज्ज सल्लागार/१०२३
दिनांक - ३० ऑक्टोबर २०१८

प्रतः १. सचिव, महाराष्ट्र राज्य मराठी विश्वकोश निर्मिती मंडळ.
२. सहायक सचिव, मराठी विश्वकोश कार्यालय, वाई.
३. विषय-पालक, जीवशास्त्र-प्राणिशास्त्र ज्ञानमंडळ.
४. समन्वयक, जीवशास्त्र-प्राणिशास्त्र ज्ञानमंडळ.
५. संनधित विद्याभ्यासगी सहायक/संपादकीय सहायक, मराठी विश्वकोश कार्यालय, वाई.
६. स्वामी रामानंद तीर्थ मराठवाडा विद्यापीठ, नांदेड

Fw: Fwd: Reviewer Appreciation Letter from PNASIB

From: Rajesh (rkht_2008@rediffmail.com)

To: sandeo24@yahoo.co.in

Date: Thursday, 1 August, 2019, 11:56 am IST

From: Amit Ghosh <ced.proc.nasi.b@gmail.com>

Sent: Tue, 26 Feb 2019 12:55:16

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Subject: Fwd: Reviewer Appreciation Letter from PNASIB

Reviewer Appreciation Letter

Dear Reviewer:

The Year 2018 was exciting and challenging for the ***Proceedings of the National Academy of Sciences India, Section-B Biological Sciences***. Both the quality and circulation of the journal, with the collaboration of Springer India Pvt. Ltd, New Delhi, improved considerably. This has been possible only because of your continuous support and help. Although the Impact factor of the Journal remained at 0.396 (2013 JCR), it registered a CiteScore 2017 of 0.62, Google index 16, and Scimago Journal Ranking (SJR) 0.237. It has published (online) a total of 1073 articles during 2012-2018. The journal ranks among the top five Indian journals in the field of Agricultural/ Biological/ Environmental sciences as per www.scimago.com.

Through this letter we convey our heartfelt thanks to you for your valuable support in our endeavor to enhance the quality of the journal further. Along with this mail/letter, we circulate the list of top reviewers of 2018 (please see the attachment).

I would like to take this opportunity to request you and your colleagues to submit papers in our journal which we are sure would enhance the impact of the journal further.

I would like to close this letter by reiterating that we value your association greatly and hope that it would continue in the coming years too.

Kind regards,

Yours sincerely,

Amit Ghosh
Chief Editor
P Natl A Sci India B

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Prof. Amit Ghosh

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Fw: Article Review Request | BMS-MC-2019-78

From: Rajesh (rkht_2008@rediffmail.com)
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From: Nimra Amin <admin@bentham.manuscriptpoint.com>
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Subject: Article Review Request | BMS-MC-2019-78

Reference#: BMS-MC-2019-78

Submission Title: theoretical Study of interactions energies between residues of the active site of Hsp90 and the geldanamycin analogues using Quantum Mechanics/Molecular Mechanics (QM/MM) methods.

Dear Dr. Rajesh H. Tale,

Your name has been recommended as a potential reviewer for this submission which has been submitted for publication in Medicinal Chemistry. If you are interested to carry out this review, then please follow the instructions given below. We would appreciate if you could kindly complete this review within the next 2 weeks.

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(Hsp90) 90KDa heat shock proteins are molecular chaperone involved in process of cellular oncogenesis, hence its marked importance as a therapeutic target. An inhibitor of Hsp90 chaperone activity is the geldanamycin, a thready compound that has the power to bind to the binding of ATP in the N-terminal of Hsp90 domain site, however this reported in clinical trials hepatotoxic damage, which I pitting to its disuse. On the other hand, taking advantage that the geldanamycin joins successfully Hsp90, efforts have focused on the search for similar that they have the same or better effect and both exhibited lower effects than its predecessor, as it has been the case with the similar 17-AAG and 17-DMAG. In order to know the chemical factors influencing the growth or decay of the biological activity of such compounds have been evaluated different computational techniques such as docking and 3DQSAR, however it has not been considered in a quantitative way what happens within the active site represented in terms of interaction energy, as it has been evaluated in this work. To evaluate interaction energies found that the Lys58 is essential for the union of the analogs to the active site of Hsp90, and that the activity of these will depend on if these have on the C-11 position of the macrocycle a group of small and at the same time attractor of electrons, as it is reflected with the series C-11 hydroxy and methoxy C-11. Theses outcomes were supported with Quantum Similarity and reactivity indices using the Density Funtional Theory in order to understand the non-covalent stabilizalion in the active site for theses compounds.

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Green Material



22 of 3,348 < > ⚙



Green Materials <em@editorialmanager.com>
to me ▾

Sun, Jul 21, 2:11 PM (8 days ago) ☆ ↩ ⋮

Title: Novel Alternative for the Purification of Kaolin by Plant Acid Extracts
Paper number: GMAT-D-19-00033

Dear Dr Omprakash Yemul,

Thank you for agreeing to review the above paper. Since contacting you, I have managed to secure an adequate number of reviews.

If you have started reading this article and have any comments that you wish to share then please email me. I will then send them to the Editorial Advisory Panel.

If you have not begun to review this paper, I am happy, on this occasion, to save you this extra work.

Regards

Rebecca Rivers
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Invitation to ^_Review^_ Manuscript je-2019-00427w

From: Journal of Chemical & Engineering Data (onbehalfof@manuscriptcentral.com)

To: sandeo24@yahoo.co.in

Date: Monday, 27 May, 2019, 02:28 pm IST

27-May-2019

Journal: Journal of Chemical & Engineering Data

Manuscript ID : je-2019-00427w

Title : "Effect of Levofloxacin on the Colloidal Behavior of Dodecyltrimethylammonium Bromide: A Physico-Chemical Approach"

Author(s): Pathania, Lalita; Chauhan, M. S.; Chauhan, Suvarcha

Dear Dr. Deosarkar:

This manuscript has been submitted for publication in Journal of Chemical & Engineering Data. The abstract for this manuscript is available at the end of this message. I would greatly appreciate you agreeing to review the above referenced manuscript. An advice to reviewers is enclosed.

The policy of the Journal of Chemical & Engineering Data is to publish manuscripts containing data for systems that were hitherto unavailable in the literature or are more certain than those published or resolve conflicts in previously published values. In view of these requirements, it is obligatory for the author to compare their results with previous measurements. These requirements place an unacceptable and in many cases impossible burden on you the reviewer to ensure a proper comparison has been conducted, as well as making an informed decision on the quality of the manuscript. To both accommodate the Journals needs and reduce the burden on you a procedure has been introduced in collaboration with the Thermodynamics Research Center (TRC) of the National Institute of Standards and Technology (NIST) as outlined in the attached Joint Editors Statement.

As a result when the data type and substances in the manuscript are within the scope of the NIST TRC databases you will find in the Supplementary Files (to the right of the manuscript pdf file button) as "Supporting Information for Review Only" a file named XXXXXXNIST2009.doc/pdf that reports discrepancies in the data, compares the data with previous literature values, if available, and provide references to the literature data.

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Associate Editor
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Manuscript Abstract for je-2019-00427w:

This study investigates the influence of fluoroquinolone drug on colloidal behavior of cationic surfactant by using density, speed of sound, conductivity and fluorescence spectroscopy measurements at different concentrations and temperatures. To get insight into the effect of drug on the aggregation behavior of DTAB (dodecyltrimethylammonium Bromide), the critical micelle concentration (CMC) has been estimated from conductivity and speed of sound isotherms. Interestingly, in comparison with the CMC of DTAB in water, the presence of drug is found to decrease the CMC accounting for the fact that hydrophilic dehydration and hydrophobic interactions play decisive role for the micellization to take place. The volumetric and compressibility parameters have been derived from density and speed of sound used to study the nature of interactions. For fluoroquinolone drug-DTAB system, values are negative which indicate that the drug mediated ionic micelle formation process is thermodynamically feasible and spontaneous. The modulation in aggregation is further characterized by fluorescence probe analysis using pyrene as a probe at room temperature. Moreover, the outcomes from conductivity and speed of sound have been corroborated with the fluorescence probe spectroscopy analysis. It would therefore, be interesting to understand the structural changes and mechanism underlying aggregation of resultant drug-surfactant complex.

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President

Anirudh Jadhav
Secretary

Dr. Mahadev Gavhane
Principal

Ref: RSML/BoS/2018-19/ 5877

Date: 19.03.2019

To,

Prof. B.B. Sanap & all members,

Department of Chemistry,

RSM Latur. (Autonomous)

Sub: BoS membership of our autonomous college.

Respected Sir,

I am pleased to inform you that, you are nominated as Chairman of Board of Studies in Chemistry and following faculty members are nominated as member of BoS for the academic year 2018-19, 2019-20, 2020-21.

Sr.No.	Name	Category
1	Mr. D.G. Palke	Faculty
2	Mr. K.I. Momin	Faculty
3	Dr. K.C. Tayade	Faculty
4	Mr. M.S. Sudewad	Faculty
5	Dr. Bapu B. Shingate	Academic Council Nominee
6	Prof. Satish Patil	Academic Council Nominee
7	Dr. A.I. Puyad	Expert by VC
8	Dr. R.S. Patil	Industry Nominee
9	Dr. R.A. Waghmare	PG Alumni's
10	Dr. S.D. Deosarkar	Expert from special courses
11	Dr. Sayyed Hussain	Expert from special courses
12	Dr. D.V. Vedpathak	Other Members

Kindly, accept the nomination and cooperate.

Thanking You.

Yours Faithfully,


Principal
Rajarshi Shahu Mahavidyalaya
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23

OFFICE ORDER

It is to be notified to following faculty members that Hon'ble Vice-Chancellor of this University has been pleased to appoint Dr Rajaram Sakharam Mane, Professor, School of Physical Sciences as an Editor, Dr Dilip Chavan, Professor, School of Language, Literature and Culture Studies and Dr Surendra G. Gattani, Professor, School of Pharmacy, as Co-Editors, and Dr Vasant M. Wagh, Assistant Professor, School of Earth Sciences and Dr G. Krishna Chaitanya, Assistant Professor, School of Chemical Sciences as Associate Editors of, "University's Research Journal of Science" in addition to their own duties with effect from the date of this order till further notification.

The concerned are requested to accept / hand over the charge of respective post and report of the same be forwarded to Establishment Section.


Registrar

Copy for favour of information and necessary action to:

1. Dr Rajaram Sakharam Mane, Professor, School of Physical Sciences, this university.
2. Dr. Khobragade C.N., Professor, School of Life Sciences, this University.
3. Dr Surendra G. Gattani, Professor, School of Pharmacy, this university.
4. Dr Dilip Chavan, Professor, School of Language, Literature and Culture Studies, this university
5. Dr Vasant M. Wagh, Assistant Professor, School of Earth Sciences, this University.
6. Dr G. Krishna Chaitanya, Assistant Professor, School of Chemical Sciences, this University.
7. Hon'ble Vice-Chancellor's office of this University.
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9. Director, Sub-Campus, Latur and Parbhani, this University.
10. The Principal, New Model College (ACS), Hingoli run by this University.



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President

Anirudh Jadhav
Secretary

Dr. Mahadev Gavhane
Principal

Ref: RSML/BoS/2018-19/ 5877

Date: 19.03.2019

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Department of Chemistry,

RSM Latur. (Autonomous)

Sub: BoS membership of our autonomous college.

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Kindly, accept the nomination and cooperate.

Thanking You.

Yours Faithfully,


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