

J.T.S.S.P.M.

SHRI SHIV CHHATRAPATI COLLEGE, JUNNAR

NAAC CRITERION – 3

D.LITT. AWARD TO FACULTY
AND VISITS TO OVERSEAS



*The Senate of the University of South America
hereby makes known that*

DR. CHANDRAKANT R. MANDLIK

has been conferred the Honorary Degree of

Doctor of Letters (D. Litt.)

he / she having been recommended by

*Dr. S. Radhakrishnan Research & Development Center,
India*

Given under the seal of the University.



No HD16101IN
Date 16th December 2016
Place Montevideo



Vice-Chancellor



IEDRC.org

JLLL
ISSN: 2382-6282
International Journal of Languages,
Literature and Linguistics

Engineering & Technology[®]
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International Economics Development and Research Center (IEDRC)
Participation and Presentation Certificate

For

2015 5th International Conference on Languages, Literature and Linguistics
(ICLLL 2015)

December 30-31, 2015, Tokyo, Japan

Paper title: Study of Culture with Indian English Fiction

Presenter's name: Chandrakant Mandlik (CL00059)

Presenter's affiliation: Shri Shiv Chhatrapati Mahavidyalaya, Junnar


Conference Chair/Session Chair

ICLLL 2015



CERTIFICATE OF PRESENTATION

Awarded to

Dr. Chandrakant Ramnath Mandlik

For Presenting the Paper

“Teaching of Cultural Values through the Cartoon Films”

At International Conference on Language and Literature Studies

On 02nd of December, 2016 at Galle Face Hotel, Colombo, Sri Lanka

Dr. S Ramaratnam
Co-Chair ICLLS 2016

Prof. Ajantha Hapuarachchi
Co-Chair ICLLS 2016

Mr. Sampath Abeywickrama
Organizing Chair of the ICLLS 2016

E-P-7



BALI

Multidisciplinary International Conference on
"INNOVATIVE IDEAS IN THE FIELDS OF SCIENCE, SOCIAL SCIENCES AND MANAGEMENT"

Organized by : Shri Jagdishprasad Jhabarmal Tibrewala University
in association with : J. Watumull Sadhubella Girls College, Ulhasnagar (M.S.) India
and International Cultural Forum, Mauritius **in Joint collaboration with :** Udayana University Bali, Indonesia
In Bali, Indonesia

CERTIFICATE

This is to certify that Dr. / Mr. / Mrs./Ms. **Mandlik Chandrakant R.** of
Department of English, Shri Shiv Chhatrapati College, Junnar (Pune) India

College / University / Institute has participated / presented a research paper (Oral / ~~Paper~~) in the
International Conference on "Innovative ideas in the fields of Science, Social Sciences and Management"
held during May 21-22, 2018 in Bali, Indonesia.

He / She has presented paper entitled **Study of Environment and Human Life With Reference To English**
Literature.

Ni Putu Sri Harta Mimba
Link Co-ordinator
(Udayana University, Bali)

Dr. Shirahatti M.G.
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Convener

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J.T.S.S.P.M.

SHRI SHIV CHHATRAPATI COLLEGE, JUNNAR

NAAC CRITERION – 3

FACULTY ACTED AS REVIEWERS



vinayak lokhande <vh11983@gmail.com>

Confidential Reviewer invitation for PMBP-D-17-00268 titled "Effect of Temperature, Gibberellin, Substrate, Osmotic Potential Induced by NaCl and PEG-6000 on Germination of Conyza blinii H.Lév"

1 message

N. Raghuram <em@editorialmanager.com>
Reply-To: "N. Raghuram" <pmbp@ipu.ac.in>
To: Vinayak Lokhande <vh11983@gmail.com>

Thu, Apr 5, 2018 at 3:58 PM

Dear Dr Lokhande,

Greetings from Physiology and Molecular Biology of Plants (PMBP). THIS IS A SPECIAL EDITORIAL REQUEST TO QUICKLY EVALUATE A MANUSCRIPT STUCK FOR MONTHS DUE TO NON-AVAILABILITY OF REVIEWERS. THANKS IN ADVANCE FOR YOUR COOPERATION - Editor-in-Chief.

In view of your expertise in the relevant areas, I have great pleasure to invite you to peer review the article "Effect of Temperature, Gibberellin, Substrate, Osmotic Potential Induced by NaCl and PEG-6000 on Germination of Conyza blinii H.Lév" for possible publication in our journal. Please read the following abstract and click on the appropriate link below it to accept or decline this invitation. Your prompt response not only helps us to function efficiently, but will also spare you from receiving automated reminders.

Abstract:

Conyza blinii H.Lév is a type of natural plant, and it is also a potential Chinese herbal medicine. The major bioactive constituents of this plant are diterpenoids, flavonoids, triterpenoids and saponins. In traditional Chinese medicine, the plant's dried aboveground section often solves some of the problems associated with inflammation and infections. Very little information is available on the cultivation of Conyza blinii H.Lév as a medicinal plant. The aim of this study was to explore seed germination of Conyza blinii H.Lév in response to temperature, osmotic potential, salinity, gibberellin and substrate. The effects of temperature, water stress, salinity and gibberellin on seed germination were assessed in the temperature range of 5 - 40 °C , 0--1.4 MPa of polyethylene glycol (PEG)-6000 , 0-250 mM of NaCl and 0-400 mg/L of gibberellin solutions. Seedling emergence and mortality were also performed for seeds planted in different substrates of soil, sand and filter paper.

Temperature affected the germination percentage of Conyza blinii H.Lév; maximum germination percentage (90.67%) was achieved at a temperature of 20 °C. Maximum germination percentages were got in the conditions of 0--0.4 MPa of water stress, 0-50 mM of NaCl and 250 mg L⁻¹ of gibberellin; increasing water stress, salinity or gibberellin was not conducive to seed germination. The seedling emergence rates in filter paper were high, but it also significantly increased the transplant mortality. Seedlings emerged well with low mortality in soil and sand. The cultivation guide for Conyza blinii H.Lév is to sow the seeds in soil, and the appropriate external environmental conditions are best set at 20-25 °C, 0--0.4 MPa of osmotic potential, 0-50 mM of calcium chloride and preferably 250 mg L⁻¹ of gibberellin.

Keywords: Conyza blinii H.Lév; seed germination; temperature; osmotic potential; salinity; gibberellin

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The manuscript reference is PMBP-D-17-00268.

If possible, I would appreciate receiving your review in 12 days. You may submit your comments online at the above URL. There you will find spaces for confidential comments to the editor, comments for the author and a report form to be completed.

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Best regards,

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Editor-in-Chief

Physiology and Molecular Biology of Plants

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vinayak lokhande <vhl1983@gmail.com>

PMBP-D-17-00268 - thank you for agreeing

1 message

N. Raghuram <em@editorialmanager.com>
Reply-To: "N. Raghuram" <pmbp@ipu.ac.in>
To: Vinayak Lokhande <vhl1983@gmail.com>

Sun, Apr 8, 2018 at 2:35 PM

PMBP-D-17-00268

"Effect of Temperature, Gibberellin, Substrate, Osmotic Potential Induced by NaCl and PEG-6000 on Germination of Conyza blinii H.Lév"

Physiology and Molecular Biology of Plants

Dear Dr Lokhande,

Thank you for agreeing to review the above manuscript.

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We look forward receiving your review by 20 Apr 2018.

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With kind regards,

N. Raghuram, Ph.D.
Editor-in-Chief

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vinayak lokhande <vhl1983@gmail.com>

PMBP: Thank you for the review of PMBP-D-17-00268

1 message

N. Raghuram <em@editorialmanager.com>
Reply-To: "N. Raghuram" <pmbp@ipu.ac.in>
To: Vinayak Lokhande <vhl1983@gmail.com>

Mon, Apr 30, 2018 at 9:36 PM

Ref.: Ms. No. PMBP-D-17-00268
Effect of Temperature, Gibberellin, Substrate, Osmotic Potential Induced by NaCl and PEG-6000 on Germination of
Conyza blinii H.Lév
Physiology and Molecular Biology of Plants

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Editor-in-Chief
Physiology and Molecular Biology of Plants



Shri Chhatrapati <ssccjnaac.criterion3@gmail.com>

Tushar Fw: Thanks for reviewing papers

1 message

Tushar Kamble <tush_upali@rediffmail.com>
To: ssccjnaaccriterion3 <ssccjnaaccriterion3@gmail.com>

Mon, Feb 11, 2019 at 1:05 PM

From: Manoj Kumar <mnjkmr809@gmail.com>
Sent: Sun, 24 Sep 2017 22:34:49
To: shashank mane <maneshashank80@gmail.com>
Cc: Tushar Kamble <tush_upali@rediffmail.com>
Subject: Re: Thanks for reviewing papers

Dear Sir

We are grateful to you for reviewing papers on Ecocriticism and World Literature. We appreciate your for your very careful review of our papers, and for the comments, corrections and suggestions that ensued.

Thanks again

With warm regards

Editors



Shri Chhatrapati <ssccjnaac.criterion3@gmail.com>

Tushar Fw: To review some papers on Ecocriticism

1 message

Tushar Kamble <tush_upali@rediffmail.com>
To: ssccjnaaccriterion3 <ssccjnaaccriterion3@gmail.com>

Mon, Feb 11, 2019 at 1:03 PM




From: Criticalessays20 <criticalessays20@gmail.com>
Sent: Thu, 13 Jul 2017 18:06:50
To: tush_upali@rediffmail.com
Subject: Re: To review some papers on Ecocriticism

Dear Tushar M. Kamble

We are pleased to inform you that you have been selected as a reviewer for a proposed volume on Ecocriticism. Therefore, we are sending you some papers to review attached with this mail.

We request you to send the report at the earliest.

**With warm regards
Editors**

4 attachments **5.runno_ravi.docx**
45K **4.Sangeetha.doc**
62K **6.monali_mandal.docx**
51K **9._aditi.docx**
31K



vinayak lokhande <vhl1983@gmail.com>

PMBP: Thank you for the review of PMBP-D-16-00340R1

1 message

N. Raghuram <em@editorialmanager.com>
Reply-To: "N. Raghuram" <pmbp@ipu.ac.in>
To: Vinayak Lokhande <vhl1983@gmail.com>

Tue, Aug 29, 2017 at 11:02 PM

Ref.: Ms. No. PMBP-D-16-00340R1
Development of herbicide tolerant transgenic wheat using apical meristem targeted In planta transformation
Physiology and Molecular Biology of Plants

Dear Dr Lokhande,

Thank You for your review of this manuscript.

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Kind regards,

N. Raghuram, Ph.D.
Editor-in-Chief
Physiology and Molecular Biology of Plants



vinayak lokhande <vhl1983@gmail.com>

PMBP-D-16-00340R1 - thank you for agreeing

1 message

N. Raghuram <em@editorialmanager.com>
Reply-To: "N. Raghuram" <pmbp@ipu.ac.in>
To: Vinayak Lokhande <vhl1983@gmail.com>

Sun, Aug 13, 2017 at 9:48 PM

PMBP-D-16-00340R1

"Development of herbicide tolerant transgenic wheat using apical meristem targeted In planta transformation"
Physiology and Molecular Biology of Plants

Dear Dr Lokhande,

Thank you for agreeing to review the above manuscript.

If you would like to view and/or download the submission, please click this link: <http://pmbp.edmgr.com/l.asp?i=117494&l=L6PH6O3L>If you are ready to submit your comments, you may click this link: <http://pmbp.edmgr.com/l.asp?i=117495&l=38WO5HCU>

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We look forward receiving your review by 25 Aug 2017.

If you have any questions, please do not hesitate to contact us. We appreciate your assistance.

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N. Raghuram, Ph.D.
Editor-in-Chief

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vinayak lokhande <vhl1983@gmail.com>

Confidential Reviewer invitation for PMBP-D-16-00340R1 titled "Development of herbicide tolerant transgenic wheat using apical meristem targeted In planta transformation"

1 message

N. Raghuram <em@editorialmanager.com>
Reply-To: "N. Raghuram" <pmbp@ipu.ac.in>
To: Vinayak Lokhande <vhl1983@gmail.com>

Sat, Aug 12, 2017 at 3:45 PM

Dear Dr Lokhande,

Greetings from Physiology and Molecular Biology of Plants (PMBP). THIS IS A SPECIAL EDITORIAL REQUEST TO QUICKLY EVALUATE A MANUSCRIPT STUCK FOR MONTHS DUE TO NON-AVAILABILITY OF REVIEWERS. THANKS IN ADVANCE FOR YOUR COOPERATION - Editor-in-Chief.

In view of your expertise in the relevant areas, I have great pleasure to invite you to peer review the article "Development of herbicide tolerant transgenic wheat using apical meristem targeted In planta transformation" for possible publication in our journal. Please read the following abstract and click on the appropriate link below it to accept or decline this invitation. Your prompt response not only helps us to function efficiently, but will also spare you from receiving automated reminders.

Abstract:

Various transformation protocols have been reported in wheat (*Triticum aestivum* L.) but most of these suffer from poor transformation efficiency, complexity, high cost, genotype specificity and non-scalability to commercialization. In this study, we have standardized a simple apical meristem targeted in planta method in elite Indian wheat genotype using EPSPS (5-enolpyruvylshikimate-3-phosphate synthase), an herbicide tolerance gene from *Agrobacterium tumefaciens* strain CP4, as a selectable marker. Direct shoot infection (apical meristem targeted) in planta transformation resulted in 3.07% efficiency. The putative transgenics were screened for herbicide tolerance by 1.0% commercial glyphosate spray. Presence of transgene was confirmed by PCR and southern hybridization. The transgenics were grown upto T3 generation and analyzed for stable integration, homozygosity and expression of the transgene (CP4- EPSPS). morpho-physiological data of CP4-EPSPS transgenic lines did not show significant variation from the nontransgenic control. The protocol developed for transformation in Indian elite wheat genotype HD2894 is efficient, competent, simple and cost effective method which can be adopted by other researchers for wheat transgenics. The study resulted in wheat transgenics for herbicide tolerance and provides a valuable tool for genetic transformation, a major step to transgenic development.

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The manuscript reference is PMBP-D-16-00340R1.

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Best regards,

N. Raghuram, Ph.D.
Editor-in-Chief
Physiology and Molecular Biology of Plants
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vinayak lokhande <vhl1983@gmail.com>

PMBP: Thank you for the review of PMBP-D-16-00397

1 message

N. Raghuram <em@editorialmanager.com>
Reply-To: "N. Raghuram" <pmbp@ipu.ac.in>
To: Vinayak Lokhande <vhl1983@gmail.com>

Wed, Apr 26, 2017 at 3:12 PM

Ref.: Ms. No. PMBP-D-16-00397

Desiccation-induced ROS accumulation and lipid catabolism in recalcitrant *Madhuca latifolia* seeds
Physiology and Molecular Biology of Plants

Dear Dr Lokhande,

Thank You for your review of this manuscript.

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Kind regards,

N. Raghuram, Ph.D.
Editor-in-Chief
Physiology and Molecular Biology of Plants



vinayak lokhande <vhl1983@gmail.com>

PMBP-D-16-00397 - thank you for agreeing

1 message

N. Raghuram <em@editorialmanager.com>
Reply-To: "N. Raghuram" <pmbp@ipu.ac.in>
To: Vinayak Lokhande <vhl1983@gmail.com>

Fri, Apr 7, 2017 at 7:26 PM

PMBP-D-16-00397

"Desiccation-induced ROS accumulation and lipid catabolism in recalcitrant *Madhuca latifolia* seeds"
Physiology and Molecular Biology of Plants

Dear Dr Lokhande,

Thank you for agreeing to review the above manuscript.

If you would like to view and/or download the submission, please click this link: <http://pmbp.edmgr.com/l.asp?i=91885&l=4N5BBXIA>If you are ready to submit your comments, you may click this link: <http://pmbp.edmgr.com/l.asp?i=91886&l=JNDB4IRN>

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We look forward receiving your review by 19 Apr 2017.

If you have any questions, please do not hesitate to contact us. We appreciate your assistance.

With kind regards,

N. Raghuram, Ph.D.
Editor-in-Chief

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vinayak lokhande <vhl1983@gmail.com>

Confidential Reviewer invitation for PMBP-D-16-00397 titled "Desiccation-induced ROS accumulation and lipid catabolism in recalcitrant *Madhuca latifolia* seeds"

1 message

N. Raghuram <em@editorialmanager.com>
Reply-To: "N. Raghuram" <pmbp@ipu.ac.in>
To: Vinayak Lokhande <vhl1983@gmail.com>

Tue, Apr 4, 2017 at 11:46 AM

Dear Dr Lokhande,

Greetings from Physiology and Molecular Biology of Plants (PMBP). THIS IS A SPECIAL EDITORIAL REQUEST TO QUICKLY EVALUATE A MANUSCRIPT STUCK FOR MONTHS DUE TO NON-AVAILABILITY OF REVIEWERS. THANKS IN ADVANCE FOR YOUR COOPERATION - Editor-in-Chief.

In view of your expertise in the relevant areas, I have great pleasure to invite you to peer review the article "Desiccation-induced ROS accumulation and lipid catabolism in recalcitrant *Madhuca latifolia* seeds" for possible publication in our journal. Please read the following abstract and click on the appropriate link below it to accept or decline this invitation. Your prompt response not only helps us to function efficiently, but will also spare you from receiving automated reminders.

Abstract:

Loss of viability in desiccation-sensitive seeds of *Madhuca latifolia* (Roxb.) J. F. Macbr., an important multipurpose tropical tree, was correlated ($r = 0.95$, $p < 0.05$) with seed water content (WC) as it declined from 0.59 to 0.19 g g⁻¹ FM, in 35 days only, after their harvest from mother plant, at ambient conditions (temperature 25 ± 2 °C, relative humidity 50 ± 2 %). The desiccation-induced reduction in viability was related with ($r = -0.91$ to -0.95 , $p < 0.05$) an accumulation of reactive oxygen species (ROS) that promoted lipid peroxidation associated loss of membrane integrity. Excessively (2.1 - 7.4 folds, $p < 0.05$) accumulated ROS are reputed to attack over poly unsaturated fatty acid fractions of membrane lipids, thereby releasing variety of cytotoxic end/ intermediate aldehydic products viz; lipid hydroperoxides, free fatty acids, conjugated dienes, malondialdehyde and 4-hydroxy-2-nonenal. Conducted study revealed 1.6 - 19 folds rise in these products in desiccated *M. latifolia* seeds, and were found to be linked inversely with WC ($r = -0.97$, $p < 0.05$) and germination ($r = -0.95$, $p < 0.05$). Additionally, increased activities (7 and 13 folds, $p < 0.05$) of lipid hydrolyzing enzymes; lipase (EC 3.1.1.3) and lipoxygenase (EC 1.13.11.12) respectively, were discernible in desiccating *M. latifolia* seeds. In summary, increased ROS, lipid oxidation, lipase and lipoxygenase correlated with viability loss in desiccating *M. latifolia* seeds.

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The manuscript reference is PMBP-D-16-00397.

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<http://preview.springer.com/gp/authors-editors/authorandreviewertutorials/howtopeerreview>

You will be glad to know that PMBP is now indexed in all the major databases including Thomson Reuters (impact factor 1.35), Scopus (impact 1.45), Pubmed, etc. As per the latest SCOPUS SCImago data, this 21-year old journal ranks

among the top few Asian plant journals, and is also ahead of over 277 international plant journals. It grew 5-fold in impact & 3.3 fold in SJR in the last 8 years on Scopus, whereas Google Scholar rates its current h index at 28 and i10 index at 175. PMBP now reaches over 9000 institutions across all continents. Its online download rates reached 22,000 per year and over 1000 readers are registered online for TOC alerts. Manuscripts are now received from over 30 countries and reviewed by our 400+ Reviewers from over 45 countries, with a rejection rate of over 70%. We are constantly striving to make PMBP better with every passing year.

Best regards,

N. Raghuram, Ph.D.
Editor-in-Chief
Physiology and Molecular Biology of Plants
Homepage: www.springer.com/journal/12298
Full text: www.springerlink.com
Submit/review online: www.editorialmanager.com/pmbp/

REVIEWER CERTIFICATE

ADVANCES IN POLYMER TECHNOLOGY

THIS CERTIFICATE IS AWARDED TO

Ravindra Chaudhari

WE HEREBY NOTIFY THAT THE PERSON ABOVE HAS BEEN SERVING AS A REVIEWER OF
Journal of Advances in Polymer Technology.

WE ARE GRATEFUL TO DR Chaudhari FOR REVIEWING 3 Manuscripts IN 2016.

Dr. Avraam I. Isayev
Chief Editor

29 May 2017

WILEY



vinayak lokhande <vhl1983@gmail.com>

ESPR: Thank you for the review of ESPR-D-16-03880R2

1 message

Philippe Garrigues <em@editorialmanager.com>
Reply-To: Philippe Garrigues <p.garrigues@ism.u-bordeaux1.fr>
To: Vinayak Lokhande <vhl1983@gmail.com>

Tue, Jan 3, 2017 at 3:30 PM

Ref.: Ms. No. ESPR-D-16-03880R2

Exogenous application of plant growth regulators (PGRs) induce chilling tolerance in short duration hybrid maize
Environmental Science and Pollution Research

Dear Dr. Lokhande,

Thank you for your review of this manuscript.

You can access your review comments and the decision letter (when available) by logging onto the Editorial Manager site at:

<http://espr.edmgr.com/>

Your username is: Vinayak Lokhande

Your password is: available at this link http://espr.edmgr.com/Default.aspx?pg=accountFinder.aspx&firstname=Vinayak&lastname=Lokhande&email_address=vhl1983@gmail.com

We are collaborating with Publons to give you the recognition you deserve for your peer review contributions. If you haven't already added a record of this review to your Publons profile, simply forward this thank you email to reviews@publons.com to ensure your hard work doesn't go unnoticed. Publons helps you effortlessly track, verify and showcase your review work and expertise without compromising anonymity.

Kind regards,

Dr. Philippe Garrigues
Editor
Environmental Science and Pollution Research



vinayak lokhande <vhl1983@gmail.com>

ESPR: Reviewer Invitation for Exogenous application of plant growth regulators (PGRs) induce chilling tolerance in short duration hybrid maize

2 messages

Environmental Science and Pollution Research <em@editorialmanager.com>

Wed, Dec 14, 2016 at 3:01 PM

Reply-To: Environmental Science and Pollution Research <joanne.cabato@springer.com>

To: Vinayak Lokhande <vhl1983@gmail.com>

Dear Dr. Lokhande,

Given your expertise in the field, I would like to ask you on behalf of Environmental Science and Pollution Research if you would be willing to review the above manuscript "Exogenous application of plant growth regulators (PGRs) induce chilling tolerance in short duration hybrid maize" for a possible publication in our journal.

This is the abstract:

Chilling stress hampers the optimal performance of maize under field conditions precipitously by inducing oxidative stress. To confer the damaging effects of chilling stress, present study was aimed to investigate the effects of some natural and synthetic plant growth regulators i.e. salicylic acid (SA), thiourea (TU), sorghum water extract (SWE) and moringa leaf extract (MLE) on chilling stress tolerance in autumn maize hybrid. Foliar application of growth regulators at low concentrations was carried out at six leaf (V6) and tasseling stages. An increase in crop growth rate (CGR), leaf area index (LAI), leaf area duration (LAD), plant height (PH), grain yield (GY) and total dry matter accumulation (TDM) was observed in exogenously applied plants as compared to control. In addition, improved physio-biochemical, phenological and grain nutritional quality attributes were noticed in foliar treated maize plots as compared to non-treated ones. SA treated plants reduced 20% electrolyte leakage in cell membrane against control. MLE and SA were proved best in improving total phenolics, relative water (19-23 %) and chlorophyll contents among other applications. Similar trend was found for photosynthetic and transpiration rates whereas, MLE and SWE were found better in improving CGR, LAI, LAD, TDM, PH, GY, grains per cob, 1000 grain weight and biological yield among all treatments including control. TU and MLE has significantly reduced duration in phenological events of crop at reproductive stage. MLE, TU and SA also improved the grain protein, oil and starch contents as compared to control. Enhanced crop water productivity was also observed in MLE treated plants. Economic analysis suggested that MLE and SA applications were more economical in inducing chilling stress tolerance under field conditions. Although, eliciting behavior of all growth regulators improved morpho-physiological attributes against suboptimal temperature stress conditions, MLE and SA acted as leading agents proved better stress alleviators by improving plant physio-biochemical attributes and maize growth.

!NOTE: Please confirm to this invitation within 5 days after your receipt to avoid unnecessary reminders.

In case you accept to review this submission please click on this link:

<http://espr.edmgr.com/l.asp?i=451159&l=AJF4VLKK>

If you are not able to accept this invitation to review this paper I would appreciate if you could recommend an alternative reviewer. Please click this link: <http://espr.edmgr.com/l.asp?i=451160&l=DGYD4NOO> *

If the above links do not work, please go to <http://espr.edmgr.com/>.

Your username is: Vinayak Lokhande

Your password is: available at this link http://espr.edmgr.com/Default.aspx?pg=accountFinder.aspx&firstname=Vinayak&lastname=Lokhande&email_address=vhl1983@gmail.com

The manuscript reference is ESPR-D-16-03880R2.

If possible, I would appreciate receiving your review in 15 days.

You may submit your comments online at the above URL. There you will find spaces for confidential comments to the Editor, comments for the Author and a report form to be completed.

We are collaborating with Publons to give you the recognition you deserve for your peer review contributions. On Publons

you can effortlessly track, verify and showcase your review work and expertise without compromising anonymity. Sign up now for free at <https://publons.com/in/springernature> so when you complete any reviews they can be instantly added to your profile.

I am looking forward to your response!

With kind regards,

Dr. Philippe Garrigues
Editor
Environmental Science and Pollution Research

--

*If clicking the link above does not open an Editorial Manager window, your email program may have inserted some spaces and/or line markers into the link. Please open a browser window manually and copy and paste the entire link from the email into the URL address box. The link starts with the letters "http" and ends with the letters "rev=X" (where X represents a number such as 0,1,2, etc.) Note that the end of the link may be shown on a different line in this email, and may be shown in a different color than the beginning of the link. The entire link must be copied and pasted into the browser in order for the correct Editorial Manager window to be displayed. After copying the link into the URL address box, you must also remove any spaces and line markers (e.g. > or >>) by using the delete or backspace keys on your keyboard.

vinayak lokhande <vhl1983@gmail.com>
To: Environmental Science and Pollution Research <joanne.cabato@springer.com>

Mon, Dec 19, 2016 at 1:50 PM

Dear Editor Dr. Philippe Garrigues

I am grateful to review the aforementioned Manuscript for publication in the journal Environmental Science and Pollution research.

Kindly consider this message as acceptance for the same subject.

Regards
Dr. V. H. Lokhande

[Quoted text hidden]

--

Vinayak H. Lokhande,
M.Sc., Ph.D. UGC-DSK PDF
Assistant Professor,
Department of Botany,
Shri Shiv Chhatrapati College of Arts, Commerce and Science,
Bodkenagar, Junnar, Tal. Junnar, Dist. Pune - 410502.
Contact No. +91 09011045087



vinayak lokhande <vhl1983@gmail.com>

PMBP: Thank you for the review of PMBP-D-16-00397R1

1 message

N. Raghuram <em@editorialmanager.com>
Reply-To: "N. Raghuram" <pmbp@ipu.ac.in>
To: Vinayak Lokhande <vhl1983@gmail.com>

Fri, Sep 8, 2017 at 1:24 PM

Ref.: Ms. No. PMBP-D-16-00397R1
Desiccation-induced ROS accumulation and lipid catabolism in recalcitrant *Madhuca latifolia* seeds
Physiology and Molecular Biology of Plants

Dear Dr Lokhande,

Thank You for your review of this manuscript.

You can access your review comments and the decision letter (when available) by logging onto the Editorial Manager site at:

<http://pmbp.edmgr.com/>

Your username is: VinayakLokhande

If you forgot your password, you can click the 'Send Login Details' link on the EM Login page.

Kind regards,

N. Raghuram, Ph.D.
Editor-in-Chief
Physiology and Molecular Biology of Plants



vinayak lokhande <vhl1983@gmail.com>

PMBP-D-16-00397R1 - thank you for agreeing

1 message

N. Raghuram <em@editorialmanager.com>
Reply-To: "N. Raghuram" <pmbp@ipu.ac.in>
To: Vinayak Lokhande <vhl1983@gmail.com>

Tue, Aug 29, 2017 at 2:14 PM

PMBP-D-16-00397R1

"Desiccation-induced ROS accumulation and lipid catabolism in recalcitrant *Madhuca latifolia* seeds"
Physiology and Molecular Biology of Plants

Dear Dr Lokhande,

Thank you for agreeing to review the above manuscript.

If you would like to view and/or download the submission, please click this link: <http://pmbp.edmgr.com/l.asp?i=118996&l=502325ZA>If you are ready to submit your comments, you may click this link: <http://pmbp.edmgr.com/l.asp?i=118997&l=KFOGX4NH>

There you will find spaces for confidential comments to the editor, comments for the author and a report form to be completed.

Please be aware that this link will expire after 1 click.

You can also submit your review by logging in with your username and password at: <http://pmbp.edmgr.com/>

If you have forgotten your username or password please use the "Send Login Details" link to get your login information. For security reasons, your password will be reset.

We look forward receiving your review by 10 Sep 2017.

If you have any questions, please do not hesitate to contact us. We appreciate your assistance.

With kind regards,

N. Raghuram, Ph.D.
Editor-in-Chief

*If clicking the link above does not open an Editorial Manager window, your email program may have inserted some spaces and/or line markers into the link. Please open a browser window manually and copy and paste the entire link from the email into the url address box. The link starts with the letters "http" and ends with the letters "rev=X" (where X represents a number such as 0,1,2, etc.) Note that the end of the link may be shown on a different line in this email, and may be shown in a different color than the beginning of the link. The entire link must be copied and pasted into the browser in order for the correct Editorial Manager window to be displayed. After copying the link into the url address box, you must also remove any spaces and line markers (e.g. > or >>) by using the delete or backspace keys on your keyboard.



vinayak lokhande <vh11983@gmail.com>

PMBP-D-16-00397R1 - Invitation to review revised MS

1 message

N. Raghuram <em@editorialmanager.com>
Reply-To: "N. Raghuram" <pmbp@ipu.ac.in>
To: Vinayak Lokhande <vh11983@gmail.com>

Sun, Aug 27, 2017 at 6:48 PM

"Desiccation-induced ROS accumulation and lipid catabolism in recalcitrant *Madhuca latifolia* seeds"

Dear Dr Lokhande

Greetings from Physiology and Molecular Biology of Plants (PMBP). THIS IS A SPECIAL EDITORIAL REQUEST TO QUICKLY EVALUATE A MANUSCRIPT STUCK FOR MONTHS DUE TO NON-AVAILABILITY OF REVIEWERS. THANKS IN ADVANCE FOR YOUR COOPERATION - Editor-in-Chief.

You may recall reviewing the manuscript Desiccation-induced ROS accumulation and lipid catabolism in recalcitrant *Madhuca latifolia* seeds for us. I am herewith inviting you to take a look at the revised manuscript.

Manuscript Number: PMBP-D-16-00397R1

Abstract: Loss of viability in desiccation-sensitive seeds of *Madhuca latifolia* (Roxb.) J. F. Macbr., an important multipurpose tropical tree, was correlated with seed water content (WC). As WC declined from 0.59 to 0.19 g g⁻¹ FM, in 35 days only, after their harvest from mother plant, at ambient conditions (temperature 25 ± 2 °C, relative humidity 50 ± 2 %). The desiccation-induced reduction in viability was related with an accumulation of reactive oxygen species (ROS) that promoted lipid peroxidation associated loss of membrane integrity. Conducted study revealed 1.6 - 19 folds rise in lipid peroxidized products in desiccated *M. latifolia* seeds, and was found to be linked inversely with WC and germination. Additionally, increased activities (7 and 13 folds) of lipid hydrolyzing enzymes; lipase (EC 3.1.1.3) and lipoxxygenase (EC 1.13.11.12) respectively, were discernible in desiccating *M. latifolia* seeds. In summary, increased ROS, lipid oxidation, lipase and lipoxxygenase were strongly correlated with viability loss in desiccating *M. latifolia* seeds.

In case you are willing to review this submission please click on this link:

<http://pmbp.edmgr.com/l.asp?i=118799&l=Y18WU1AZ>

If you do not have time to do this, or do not feel qualified, please click on this link:

<http://pmbp.edmgr.com/l.asp?i=118800&l=OT0G2Y5R>

We hope you are willing to review the manuscript. If so, would you be so kind as to return your review to us within 12 days of agreeing to review? Thank you.

You are requested to submit your review online by using the Editorial Manager system which can be found at:
<http://pmbp.edmgr.com/>

Your username is: VinayakLokhande

If you forgot your password, you can click the 'Send Login Details' link on the EM Login page.

In order to keep delays to a minimum, please accept or decline this invitation online as soon as possible.

If you have any questions, please do not hesitate to contact us. We appreciate your assistance.

With kind regards,

N. Raghuram, Ph.D.
Editor-in-Chief

J.T.S.S.P.M.

SHRI SHIV CHHATRAPATI COLLEGE, JUNNAR

NAAC CRITERION – 3

FACULTY ACTED AS RESOURCE
PERSON / REFREE



The English Literator Society

H - 2, 302, Solacia Phase, Wagholi
Pune, Maharashtra, India 412 207
info@els.ngo www.els.ngo
+91 8411 852 852

Date: 10 December 2016

Dr. Chandrakant Mandalik
Head, Department of English
Shri Shiv Chatrapati College, Junnar (Pune)



Subject: Appreciation and thank you letter

Dear Literator,

On behalf of The English Literator Society and the Organizing Committee of the National Research Conference on "Redefining Identities, Cultures and Literatures" on 9th & 10th December 2016 at Maulana Abul Kalam Azad Research Center Aurangabad, we thank you for presenting the Invited Talk in the Plenary Session.

Your presentation was excellent and was thoroughly enjoyed by everyone. We appreciate you sharing your time, talent, and expertise with us.

Please consider joining our Society as an esteemed member for continued association in future.

Thank you once again.

Sincerely,

Vasant Harkal
PRESIDENT

The English Literator Society, Pune

Wamankumar Wani
SECRETARY

The English Literator Society, Pune

ER3



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

New Arts, Commerce and Science College

• Parner, Dist. A.nagar, Maharashtra, Pin-414302 • Office (02488) 221537, Fax (02488) 221535

(College Code No.211) Affiliated Id.No.PU/AN/ASC/019/1977
Email - nascpar@rediffmail.com
Website : newartsparner.com

Principal Dr. Rangnath Aher
M.Sc., Ph. D.,F.H.A.S
Mob. 9272733197/9422754080

Ref. No. NAC&SCP/

Date : 30 / 1 / 2016

To

Prof. Dr. Chandrakant R. Mandlik

Head, Department of English

Shri Shiv Chhatrapati College,

Junnar, Pune.

Subject: Invitation as a Resource Person ...

Dear Sir,

On behalf of the organizing committee, I am pleased to convey you that the Department of English is organizing a two-day National Conference on 4th and 5th of February, 2016 at our college. The theme for the conference is **'Teaching of English Language and Literature in the Light of Information and Communication Technology'**.

We have invited eminent resource persons in this area to share their experiences and expertise with the participants. It is our honour to invite you as a resource person for this conference.

We will appreciate your confirmation at ictinenglish2016@gmail.com.

Sincerely,


(Prof. Popatrao Thanage)

Convenor



INSTITUTE OF RESEARCH AND JOURNALS
ISO 9001:2008

Certificate of Session Chair

This is to Certify that

Professor Chandrakanta R. Mondlik

Professor and Research scholar,

JITU

Joined the IRF International

*Conference held at Pune on 15th June, 2014. as a
Technical Session Chair and Invited Speaker.*

Best wishes from IRAJ.

R.K. Narayan The Guide



Authorised By
CHAIRMAN / DIRECTOR



The English
Literator Society
Registration No. F-15781

CERTIFICATE OF APPRECIATION



This certificate is proudly presented to

Prof. / Dr. *Chandrakant Mandalik*
working at *Shri. Shiv Chalapati College, Junnar*
for the commendable contribution of his / her Plenary Speech as
Resource Person at the National Research Conference on
"Redefining Identities, Cultures and Literatures" organized by
The English Literator Society, Pune, convened at Maulana Azad
Research Centre, Aurangabad, MS, on the 9th & 10th December
2016. His / her proficient talk is unanimously regarded as an expert
record of par excellence of education, ecstasy and information in
the field of Research in English Language and Literature.

Prof. Wamankumar Wani
Organizing Secretary

Prof. Vasant Harkal
Convener



Multidisciplinary International Conference on

"INNOVATIVE IDEAS IN THE FIELDS OF SCIENCE, SOCIAL SCIENCES AND MANAGEMENT"

Organized by : Shri Jagdishprasad Jhabarmal Tibrewala University
in association with : J. Watumull Sadhubella Girls College, Ulhasnagar (M.S.) India
and International Cultural Forum, Mauritius in Joint collaboration with : Udayana University Bali, Indonesia

In Bali, Indonesia

CERTIFICATE

This is to certify that Dr. / Mr. / Mrs./Ms. Chandrakarnt Mandlik of
Shri Shiv Chhatrapati college, Junnar, M.S. India.

College / University / Institute has chaired a session / Delivered lecture in International Conference on
"Innovative ideas in the fields of Science, Social Sciences and Management" held during May 21-22, 2018
in Bali, Indonesia. Topic- Research in India

Ni Putu Sri Harta Mimba
Link Co-ordinator
(Udayana University, Bali)

Dr. Shirahatti M.G.
Director Academics
(JIT University)

Dr. Vasant Mali
Organizing Secretary

॥ अंतरी पेटवु ज्ञानज्योत ॥

NORTH MAHARASHTRA UNIVERSITY, JALGAON
Umavinagar, Post Box 80, Jalgaon - 425 001, (M.S.) INDIA

Fax : (91)-0257-2258406
Website : www.nmu.ac.in
Email : bcudresearch@rediffmail.com



Telephone : (O) : 0257-2257224
(O) : 0257-2258409

Ref. No. NMU/11/Ph.D./Envt.Sci/ 1783 /2013

Date: - 24th August, 2013

To,
Dr. Ravindra Deoram Chaudhari
Chairman, Ph.D. Viva-voce Committee,
Bunglow No.14, Chaudhari Lane, Opp.Kalyan Peth,
Junnar Dist.Pune

Sub:- Regarding Viva-voce of *Mr Sonawane Anand Chandrakant (Environmental Science)*
Ref.No. 1. NMU/11/Ph.D./Envt.Sci/ 1341/2013, dated 21.06.2013
2. Letter of Dr.S.R.Thorat, NMU, Jalgaon dated 19.08.2013

Sir,

With reference to the above, I would like to inform you that the Ph.D viva-voce of *Mr. Sonawane Anand Chandrakant (Environmental Science)* is now fixed on 27.08.2013 at 11:00 a.m. at School of Environmental & Earth Sciences, NMU, Jalgaon

You are requested to attend the viva-voce accordingly.

Yours Sincerely,


(Samadhan Surwade)
Deputy Registrar

Board of College & University Development..

Copy f.w.cs. to :-

- 01) Prof.V.K.Jain, (External Referee)
School of Environmental & Earth Sciences, Jawaharlal Neharu University, New Delhi 67
/- You are requested to conduct the viva-voce on the above date and place.
- 02) Dr.S.R.Thorat, (Guide),
School of Environmental & Earth Sciences, NMU, Jalgaon (M.S.)
- 03) The Director/Head, School of Environmental & Earth Sciences, NMU, Jalgaon
Kindly make necessary arrangement for the conduct of above viva-voce in your School.

Copy for information to :-

- 01 Prof.B.V.Pawar, (Dean, Faculty of Science)
Director, School of Computer Sciences, NMU, Jalgaon
02. The Finance Accounts Officer, N.M.U., Jalgaon.

D:\Ph.D -M7B\Science\Viva Date Letter.doc

Subject: Journal of Zoological and Bioscience Research - Invitation
From: Editor JournalZbr (editor@journalzbr.com)
To: rdchaudhari2004@yahoo.co.in;
Date: Wednesday, 7 May 2014 10:58 AM

Dear Dr Ravindra D. Chaudhari

We are the sister concern of *Scholars Research Library*, and we have launched a new journal *Journal of Zoological and Bioscience Research (Free Journal)*

We are in process to form our enthusiastic, well qualified and devoted editorial board.

And upon searching the quality of research, you are doing in your research area; *Scholars Research Library* has recommended us your candidature for editorial board.

We would like to invite you to join our Editorial Board of *Journal of Zoological and Bioscience Research*.

If you accept the invitation please send your short CV and consent letter to join editorial board.

Journals Name: *Journal of Zoological and Bioscience Research*.

Journals Site: www.journalzbr.com

Email: editor@journalzbr.com

Inaugural issue release: Last week of May 2014

Inaugural issue of the journals will suppose to be release in the month May 2014. We have done all the formalities to get ISSN and in the May 2014 last week we will get the ISSN.

Looking for your kind cooperation,

Editor in Chief

Journal of Zoological and Bioscience Research.

Note: We also invite you to send a manuscript, which will publish in first issue of *Journal of Zoological and Bioscience Research*. (No publication fee)

J.T.S.S.P.M.

SHRI SHIV CHHATRAPATI COLLEGE, JUNNAR

NAAC CRITERION – 3

FACULTY RECEIVED
INCENTIVES



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Ministry of Human Resource Development, Govt. of India
पश्चिम विभागीय कार्यालय गणेशखिंद, पुणे- 411007
Western Regional Office, Ganeshkhind, Pune - 411007.

Ph: 020 - 25696897, Fax: 020 - 25691477
Website- www.ugc.ac.in
Email: wrougc@gmail.com

F. No. 34-45/14(WRO)

THE PRINCIPAL,
SHRI SHIV CHHATRAPATI COLLEGE,
BODKENAGAR, JUNNAR,
PUNE - 410502.

19 NOV 2014

Subject: UGC Award of Teacher Fellowship under Faculty Development Programme during XII Plan Period.

Sir/ Madam,

Please refer to your letter No. 332/14-15 dated 24.07.14 on the above subject. I am directed to convey the approval of the UGC for award of Teacher Fellowship during the XII Plan period to the following teacher.

Sr. No	Name of the Teacher	Age in years	Subject	M. Phil / Ph.D.	Duration
1	Mr. Kamble T. M.	32	English	Ph.D	Two Years

You are requested to send the Joining Report of the Teacher Fellow mentioned above in the format given in the Faculty Development Programme guidelines of the XII Plan so that necessary funds for the purpose can be released.

If a substitute is appointed against the vacancy of the teacher fellow, the salary of the substitute will be admissible if a fresh appointment is made by the college in accordance with the prescribed procedure on the minimum of the pay scale prescribed for a Lecturer. The post vacated by the Teacher Fellow should not be filled by transfer, deputation or by a superannuated person.

Before availing the Teacher Fellowship (s) under the Faculty Development Programme, the following points may be noted:

1. The college is advised to appoint a substitute teacher at the earliest in place of the teacher fellow.
2. If a teacher fails to complete his / her Ph.D. / M. Phil. programme or leaves it midway, he / she has to refund the entire grant paid to him/her towards contingency and TA.
3. Salary of substitute teacher is also recoverable from the Teacher Fellowship awardees if the teacher fails to complete M. Phil / Ph. D.


Offg. Principal
Shri Shiv Chhatrapati College
Junnar (Pune)

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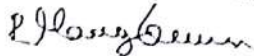
Scanned by CamScanner

4. The salary of the substitute teacher will be reimbursed to the college upon receiving the details of joining report and other related documents. It may be noted that the UGC does not pay the salary of substitute teacher on monthly basis directly to him/her.
5. Only those substitute teachers possessing UGC prescribed qualifications will be reimbursed salary as per UGC norms.
6. All norms of UGC Faculty Development Programme of XII plan are applicable.

The substitute is to be appointed on a full time basis. The UGC will not reimburse if the substitute's appointment is made on part-time basis. The grant will be paid to the college for salary of substitute teacher after receiving the joining report of the Teacher Fellow and the following information relating to the substitute.


- Name of the Teacher Fellow against whom the substitute is appointed:
- Name of the substitute teacher:
- Date of birth:
- Qualifications:
- NET/SET qualified or not (if qualified an attested copy of the NET/SET certificate is to be sent)
- Experience:
- Date of joining:
- Details of pay including allowances payable per month in the approved pay scale:
- Amount payable up to the end of the tenure of fellowship:
- A certificate from the Principal that the appointment of the substitute has been made in accordance with the procedure prescribed by the University /State Govt.
- A certificate from the Principal that the salary has not been claimed from any other source
- Approval letter of the University/ State Govt. regarding the appointment of the substitute teacher as per UGC norms should be enclosed. (Not required if the teacher is appointed on Clock Hour Basis)

Yours faithfully,


(Dr. R Manoj Kumar)
Deputy Secretary

Copy to:

1. HEAD, DEPT. OF ENGLISH,
PUNE UNIVERSITY, GANESHKHIND, PUNE-411007
2. MR. KAMBLE T. M., SHRI SHIV CHHATRAPATI COLLEGE,
JUNNAR, BODKENAGAR, PUNE-410502
3. DIRECTOR (BCUD), PUNE UNIVERSITY, GANESHKHIND,, PUNE
411007
4. DIRECTOR, HIGHER EDUCATION, CENTRAL BLDG., PUNE- 1
5. GUARD FILE.


19/11/14
(L. N. Sahu)
Section Officer

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J.T.S.S.P.M.

SHRI SHIV CHHATRAPATI COLLEGE, JUNNAR

NAAC CRITERION – 3

STUDENTS PARTICIPATION IN
AVISHKAR

SAVITRIBAI PHULE PUNE UNIVERSITY

(Formerly University of Pune)

University Research Cell

AVISHKAR 2017


ZONAL LEVEL RESEARCH COMPETITION

Certificate of Participation

This is to certify that Shri./Smt. Momin Imran. R
of Shri Shive Chattrapati College, Junnar has
participated at the "Avishkar - 2017" Zonal Level Research Competition at UG / PG /
Post PG/ Teacher level in the Agriculture & Animal Hus category, held at
Dr. D.Y. Patil Acs College, Akurdi, Pune-44 on 6th Dec. 2017


Coordinator


Principal


Dr. S. P. Bathe
Deputy Registrar



SAVITRIBAI PHULE PUNE UNIVERSITY
 BOARD OF COLLEGES & UNIVERSITY DEVELOPMENT (BCUD)

AVISHKAR - 2016

ZONAL LEVEL RESEARCH PROJECT COMPETITION

Certificate
 OF PARTICIPATION

This is to certify that Mr./Ms. Momin Bimran Rahuman
 of S. S. C. College, Sunnar College has
 participated at the Zonal Research Competition at UG / PG / Post PG / Teacher level at
 'Avishkar - 2016' Research Competition, in the Agriculture category held
 at Dr. D. Y. Patil S. C. S. College, Ambari on 07th Dec 2016

[Signature]
 Dr. Ravindra G. Jaybhaye
 O.S.D./BCUD

[Signature]
 Principal

[Signature]
 Dr. Vishwas Gaikwad
 Director, BCUD

SAVITRIBAI PHULE PUNE UNIVERSITY

(Formerly University of Pune)

University Research Cell

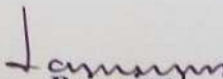
AVISHKAR 2017

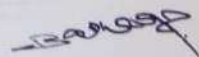
ZONAL LEVEL RESEARCH COMPETITION

Certificate of Participation

This is to certify that Shri./Smt. Pathak Shubham A.
of Shri Shive Chhatrapati, College, Junnar has
participated at the "Avishkar - 2017" Zonal Level Research Competition at UG / PG /
Post PG/ Teacher level in the Agriculture & Animal Hus category, held at
Dr. D.Y. Patil Aes College, Akurdi, Pune - 44 on 6th Dec. 2017


Coordinator


Principal


Dr. S. P. Bathe
Deputy Registrar

SAVITRIBAI PHULE PUNE UNIVERSITY
BOARD OF COLLEGES & UNIVERSITY DEVELOPMENT (BCUD)

AVISHKAR - 2016

ZONAL LEVEL RESEARCH PROJECT COMPETITION

Certificate
OF PARTICIPATION

This is to certify that Mr./Ms. Pawas Aniket Narnath
of S. S. C College, Punnas College has
participated at the Zonal Research Competition at UG / PG / Post PG / Teacher level at
'Avishkar - 2016' Research Competition, in the Agriculture category held
at Dr. D. V. Patel A.C.S College, Amphi on 07th - Dec 2016


Coordinator


Dr. Ravindra G. Jaybhaye
O.S.D./BCUD


Principal


Dr. Vishwas Gaikwad
Director, BCUD



UNIVERSITY OF PUNE
BOARD OF COLLEGE & UNIVERSITY DEVELOPMENT (BCUD)


INNOVATION - 2013

REGIONAL RESEARCH CONFERENCE

Certificate of Participation

This is to certify that *Dr./Shri./Smt.* **KAMBALE TUSHAR M.**
of **SHRI SHIV CHHATRAPATI COLLEGE, JUNNAR** participated and presented
Paper/Poster entitled **MOLL FLANDERS SPIRITUAL QUEST IN DARKNESS** in
Regional Research Conference for Pune University College Teachers "INNOVATION - 2013" for
the discipline **ENGLISH** held at **M.V.P. SAMAJ'S, G.M.D. ARTS, B.W. COMM.**
AND SCT. COLLEGE, SINNAR during **to 12th APRIL** 2013.


Coordinator


Dr. Ravindra G. Jaybhaye
O.S.D., BCUD


Principal


Dr. Vishwas Gaikwad
Director, BCUD



Board of College and University Development,
University of Pune, Pune- 411007
Zonal Level Avishkar-2012
Registration Form



Category: Students

Level: UG/PG/M.Phil. - Ph.D./TEACHERS

Title of Project: - An analytical study of Dalit Vasthi Sudhar Yojana in Junnar Municipal Council (2007-12)

Name of Student: - 1. SHINDE AATSHWARYA RAMESH

Male/Female: FEMALE Age: 18 Date of Birth: 04/04/1995

Mobile No. 9096354555 Email ID: Shindeaishwarya.2012@gmail.com

Name of Student: - 2. SHAIKH RESHMABANO ABDUL RAZZAQUE

Male/Female: FEMALE Age: 19 Date of Birth: 28/9/1994

Mobile No. 9626036184 Email ID: shaikhreshmabano@gmail.com

College: - SHRI SHIV CHHATRAPATI COLLEGE, JUNNAR DIST :- PUNE

Name of Guide: - Asst. Prof, Pandit R.B

Contact No. 9665623634 Email ID: pandit.raahul97@gmail.com

Signature of Participant

1. Shinde
2. Shaikh

Signature of A.R.C
Shaikh R.B

(Name _____)

SIG Offg. Principal
Shri Shiv Chhatrapati College
Junnar (Pune)

*Note: - i. Fill all Information in Capital letters.

ii. Submit abstract of the Project in 200 words with registration form



Offg. Principal
Shri Shiv Chhatrapati College
Junnar (Pune)