

**Dr. Erande M. R.**  
**Dept. of Geography,**  
Shri Mulikadevi Mahavidyalaya,  
Nighoj, Tal. Parner,  
Dist. Ahmednagar.  
Date: 21/05/2021.

**To,**  
**The Principal,**  
Shri Mulikadevi Mahavidyalaya, Nighoj,  
Tal. Parner, Dist. Ahmednagar.

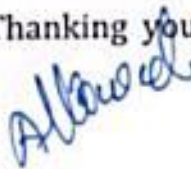
**Subject: Permission to organised one day Workshop  
on Organic Farming.**

**Respected Sir,**

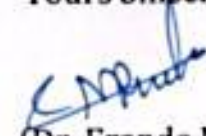
With reference to above subject the Departments of Geography wants to organise one day workshop on Organic Farming' for FYBA, SYBA and TYBA students who are interesting in the subject of Geography.

You are requested to sanctioned permission to organise this course.

Thanking you,

  
  
**PRINCIPAL**  
Shri.Mulikadevi Mahavidyalaya,Nighoj  
Tal.Parner,Dist.Ahmednagar-414306

Yours Sincerely,

  
**(Dr. Erande M.R.)**  
**HEAD**  
**Dept. of Geography**  
Shri.Mulikadevi Mahavidyalaya,Nighoj  
Tal.Parner,Dist.Ahmednagar-414306



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

# Shri Mulikadevi Mahavidyalaya, Nighoj

Tal. Parner, Dist. Ahmednagar.

One Day State Level Conference

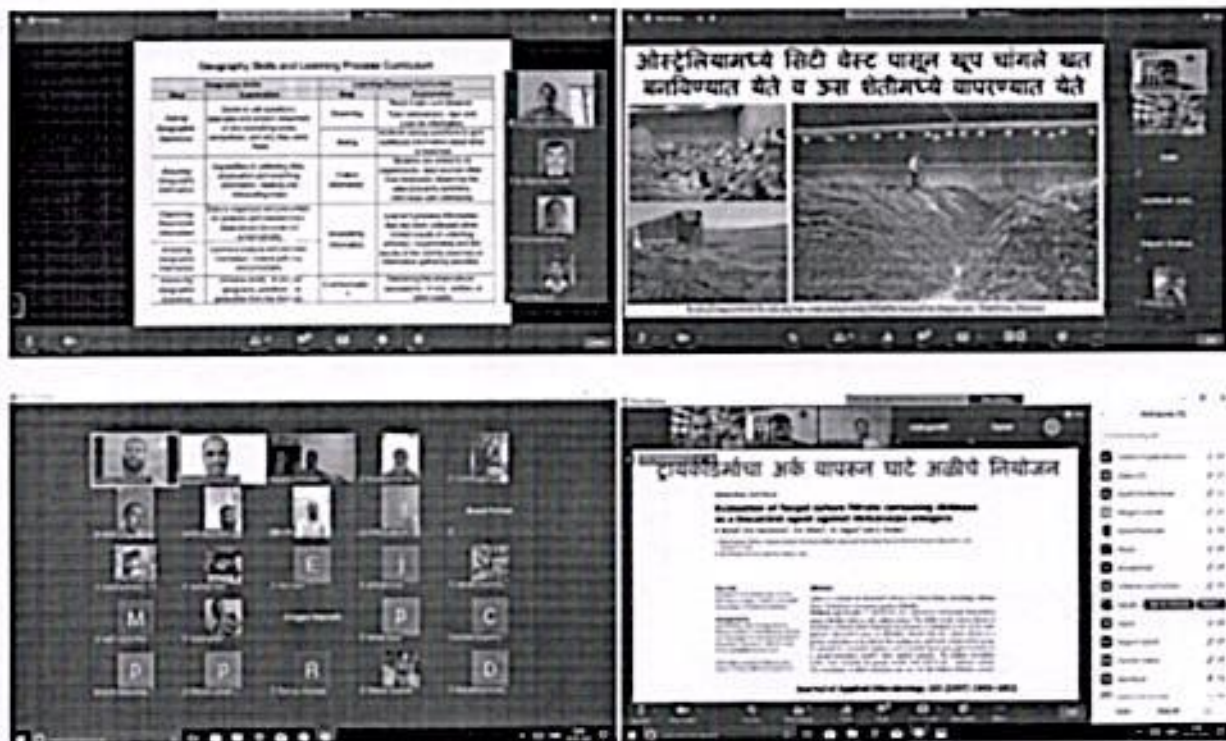
## Organic Farming



Shri Mulikadevi Mahavidyalaya, Nighoj department of Geography organized one day state level conference on Organic Farming dated 29<sup>th</sup> May 2021 on online Zoom Platform. The conference inauguration function as the espouse hand of chief guest Scientist Honorable Dr. Santosh Chavan graced the conference, Principal Dr. Manohar Erande presided over the conference. In this conference attended 75 farmers, staff and students present the conference.

Welcoming the chief guest Dr. Manohar Erande has presented the welcome address and also introduced resource person of the workshop. The first resource person of the workshop is Dr. Sahadev Aher explain the various opportunities and scope in farming sector. He also explains the importance of higher education in competitive world. The second resource person Dr. Santosh Chavan talks on "microbes and metabolite development in farmers field for sustainable agriculture" with soil and water management.

Finally coordinator Prof. Popat Sumbare extended the vote of thanks and compares the conference.



On this workshop participated Farmers and students.

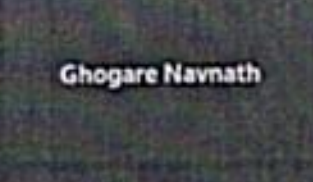
HEAD  
Dept. of Geography

Shri Mulikadevi Mahavidyalaya, Nighoj  
Tal. Parner, Dist. Ahmednagar-414306



PRINCIPAL

Shri Mulikadevi Mahavidyalaya, Nighoj  
Tal. Parner, Dist. Ahmednagar-414306

|                                                                                                            |                                                                                                             |                                                                                                         |                                                                                                            |                                                                                                              |
|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| <br>HISTORY DEPARTME...   | <br>Arts and Science Co... | <br>Department Botany | <br>Prof. Manisha Ga... | <br>Sachin Tukar...       |
| <br>Dr Aher S. K.         | <br>Govind Deshmukh        | <br>सोदित लोके        | <br>ASHWINI SUPEKAR     | <br>Anand Patekar         |
| <br>Popat Sumbare         | <br>zoology dept           | <br>Priti Karle       | <br>jana ghemud         | <br>Marathi Deprtime...   |
| <br>MATH DEPARTM...      | <br>Anjali Meher          | <br>Ghogare Navmath  | <br>Nilima Ghule       | <br>Chemistry Departm... |
| <br>PHYSICS DEPARTME... | <br>PHYSICS DEPART...    | <br>Ramdas Khodade  | <br>Deepali Jagadale  | <br>Department Bota...  |



Search for anything



ENG

12:33

27-05-2021



Recording...

Dr. S. K. Aher

Arts and Science Co...

ASHWIN SUPEK...

Kishor Babar

Govind Deshmukh

Popat Sumbare

PHYSICS DEPART...

Department Botany

E

ELECTRONICS D...

Sachin Tiwar

zoology dept

R

Ramdas Khodade

C

Chemistry Depar...

HISTORY DEPART...

swati More

Ghemud akshay

Anjali bothe

Anand Patekar

Deepali Jagdale

M

MATH DEPARTM...

Anjali Meher

Department Bota...

PHYSICS DEPARTME...

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Security

Participants

Chat

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End

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ENG 13:16 27-05-2021

Find a participant

- IN IQAC New Arts, ... (Host, me)
- SB Santosh B Chavan
- M Akshay Sathe
- Archana Potghan
- AB Ashish bhogam kolhapur
- Ashpakahamad English
- AD Ashwini Dhawale
- R Ashwini Vavhal
- AR Asmita raut
- DS Deepak Shete
- Deepali Jagdale
- DS Dr. S.K. Aher
- DP Dr. Ved Prakash2
- GP Gadekar Prajalta Ravindra

Invite

Mute All

# ट्रायकोडर्मा वापरून सूत्रकृमी (निमेंटोड) नियोजन



Research

Shifting from priming of salicylic acid- to jasmonic acid-regulated defences by *Trichoderma* protects tomato against the root knot nematode *Meloidogyne incognita*

Ainhoa Martínez-Medina<sup>1,3</sup>, Ivan Fernandez<sup>1</sup>, Gerrit B. Lok<sup>1</sup>, Maria J. Pozo<sup>2</sup>, Corné M. J. Pieterse<sup>1</sup> and Saskia C. M. Van Wees<sup>1</sup>

<sup>1</sup>Plant-Microbe Interactions, Department of Biology, Utrecht University, Padualaan 8, Utrecht 3584 CH, the Netherlands; <sup>2</sup>Department of Soil Microbiology and Symbiotic Systems, Estación Experimental del Zaidín, CSIC, Profesor Alameda 1, Granada 18008, Spain; <sup>3</sup>Present address: Molecular Interaction Ecology, German Centre for Integrative Biodiversity Research (IDiv), Institute of Ecology, Friedrich Schiller University, Erbertstr. 1E, Leipzig 04103, Germany

New Phytologist (2017) 213: 1363–1377

End

Find a participant

- GP Gadekar Prajakta Ravindra
- GA Galaxy A70
- GK Gayatri Krishna khose
- GN Ghogare Navmath
- Govind Deshmukh
- I iPhone
- JG jana ghemud
- LK Lokhande Kajal Rohidas
- Marath... Ask to Unmute More >
- M Mayur
- NG Nagare Ganesh
- NW Namdev Walave
- NR Neel Rasal
- Shikha Chhikara Koli

Invite

Mute All

# ट्रायकोडर्माचा अर्क वापरून घाटे अळीचे नियोजन

## ORIGINAL ARTICLE

### Evaluation of fungal culture filtrate containing chitinase as a biocontrol agent against *Helicoverpa armigera*

P. Binod<sup>1</sup>, R.K. Sukumaran<sup>1</sup>, S.V. Shirke<sup>2</sup>, J.C. Rajput<sup>2</sup> and A. Pandey<sup>1</sup>

<sup>1</sup> Biotechnology Division, National Institute for Interdisciplinary Science and Technology (formerly Regional Research Laboratory), CSIR, Trivandrum, India

<sup>2</sup> Airmat Seeds Pvt. Ltd., Pachora, Jalgaon, India

#### Keywords

biological control, biopesticide, chitinase, *Helicoverpa armigera*, *Heliothis*, submerged fermentation, *Trichoderma harzianum*

#### Correspondence

Ashok Pandey, Biotechnology Division, National Institute for Interdisciplinary Science and Technology (formerly Regional Research Laboratory), Trivandrum - 695 019, India. E-mail: pandey@control.res.in

2007/0300 received 26 February 2007, revised 19 March 2007 and accepted 22

#### Abstract

**Aims:** To evaluate the biocontrol efficacy of culture filtrate containing chitinase from *Trichoderma harzianum* against *Heliothis*.

**Methods and Results:** *T. harzianum* was cultured by submerged fermentation using colloidal chitin as sole carbon source. The ability of the culture filtrate to hydrolyse colloidal chitin indicated the presence of chitinase as one of its components. Biocontrol assay on *Heliothis* showed that the culture filtrate is a potent antifeedant as it reduced the feeding rate and body weight of the larvae. It reduced the successful pupation and increased larval and pupal mortality in a dosage-dependent manner when applied topically. The highest mortalities (70%) were recorded for groups treated with 2000 U ml<sup>-1</sup> chitinase activity. The percentage of adult emergence was zero for the highest chitinase concen-

Journal of Applied Microbiology 103 (2007) 1845–1852

Find a participant

|    |                             |                                                       |
|----|-----------------------------|-------------------------------------------------------|
| NW | Namdev Walave               | 🔊 🗑                                                   |
| NR | Neel Rasal                  | 🔊 🗑                                                   |
| NR | Nikita Rohidas Mali         | 🔊 🗑                                                   |
| P  | Nilima Ghule                | 🔊 🗑                                                   |
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| PV | Pathare vrushabh            | 🔊 🗑                                                   |
| PS | Popat Sumbare               | 🔊 🗑                                                   |
| PB | Prabhakar Bandekar          | 🔊 🗑                                                   |
| PS | Pratik...                   | 🔊 🗑 <span>Ask to Unmute</span> <span>More &gt;</span> |
| PB | Pravin Bhakare              | 🔊 🗑                                                   |
| PK | Priti karle                 | 🔊 🗑                                                   |
| A  | Prof.Manisha Gadilkar Rasal | 🔊 🗑                                                   |

Invite

Mute All

# ट्रायकोडर्माचा अर्क वापरून घाटे अळीचे नियोजन

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Journal of Applied Microbiology 103 (2007) 1845–1852

End

Find a participant

|    |                      |   |   |
|----|----------------------|---|---|
| S  | Sachin               | 🔊 | 📺 |
| 👤  | Sachin Tuwar         | 🔊 | 📺 |
| SL | Sagar Lanke          | 🔊 | 📺 |
| SG | Sandesh gawade       | 🔊 | 📺 |
| SL | Sandhya lanke        | 🔊 | 📺 |
| SG | Satish Gawade        | 🔊 | 📺 |
| SM | Satish Mavale        | 🔊 | 📺 |
| SN | Savita Nikalje, DSTA | 🔊 | 📺 |
| S  | Sejal                | 🔊 | 📺 |
| SG | sejal gandhi         | 🔊 | 📺 |
| SP | Sharad pathare       | 🔊 | 📺 |
| SD | Shivani ...          | 🔊 | 📺 |
| SR | Sunil Rasal          | 🔊 | 📺 |

Invite

Mute All

द्रायकोडर्माचा अर्क वापरून मच्छरांचे नियोजन

# SCIENTIFIC REPORTS

OPEN A new application of *Trichoderma asperellum* as an anopheline larvicide for eco friendly management in medical science

Received: 21 May 2018  
Accepted: 30 November 2018  
Published online: 01 February 2019

Dipanjani Podder & Swapan Kr. Ghosh

Microfungal applications are increasing daily in the medical science. Several species of *Trichoderma* are widely used in agricultural fields as biological control and plant growth promoting agents. The application of *Trichoderma asperellum* as an entomopathogenic fungus against the Anopheles

Scientific Reports | (2019) 9:1108 | <https://doi.org/10.1038/s41598-018-37108-2>

End

Q Find a participant

|    |                                   |   |
|----|-----------------------------------|---|
| SR | Santosh B Chavan                  | ✓ |
| SR | Sunil Rasal                       | ✓ |
| SR | swati More                        | ✓ |
| TU | The Ugar Sugar Works Ltd., Jew... | ✓ |
| V  | Vin                               | ✓ |
| VB | Vishal Borhude Ahmednagar         | ✓ |
| ड  | डॉ. कोणे सुनम बाबुराव             | ✓ |
| म  | मालती                             | ✓ |
| र  | रवी निराम                         | ✓ |
| S  | 5b637007                          | ✓ |
| LP | Lamkhade pooja Gotiram            | ✓ |
| LP | Lamkhade pradip                   | ✓ |
| ME | moto e4 plus                      | ✓ |
| SL | sandip lanke                      | ✓ |

Invite

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End

Unmute Stop Video Security Participants Polls Chat Share Screen Reactions More

Type here to search

ENG 10:58 29-05-2021

ट्रायकोडर्माचा अर्क वापरून मच्छरांचे नियोजन

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Dipanjn Podder & Swapn Kr. Ghosh

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Ahmednagar Jilha Maratha Vidya Prasark Samaj's  
Shri Mulikadevi Mahavidyalaya, Nighoj  
Tal. Parner, Dist. Ahmednagar 414 306  
IQAC & Department of Geography

Jointly Organized

# WORKSHOP ON ORGANIC FARMING

Day : Saturday, Date : 29/05/2021 at : 10.30 am On Zoom Platform

Speaker



Topic:

**MICROBES AND METABOLITE  
DEVELOPMENT IN FARMER'S FIELD  
FOR SUSTAINABLE AGRICULTURE**

**Dr. Santosh B. Chavan**

**Prof. P.B. Sumbare**  
Co ordinator

**Prof. M.R. Gadilkar**  
IQAC

**Dr. M.R. Erande**  
Vice Principal

**Dr. S.K. Aher**  
Principal



Ahmednagar Jilha Maratha Vidya Prasark Samaj's  
**Shri Mulikadevi Mahavidyalay, Nighoj,**

Tal. Parner, Dist. Ahmednagar.

**One Day Workshop on  
Organic Farming  
Programme 29<sup>th</sup> May 2021**



| <b>Time</b>        | <b>Function / Speaker</b>                                                                                                    | <b>Chairperson</b>                                                                                                           |
|--------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| 10.00 to 10.30am   | <b>INAUGURAL FUNCTION</b><br>Chief Guest<br><b>Hon. Dr. Santosh Chavan</b><br>Scientist, Farm Lab, Haveli,<br>Pune           | <b>Hon. Dr. S. K. Aher</b><br>Associate Professor,<br>Dept. of Botany,<br>New Arts, Commerce and Science<br>College, Parner. |
| Session I          |                                                                                                                              |                                                                                                                              |
| 10.30 to 11.30 am  | <b>Hon. Dr. Santosh Chavan</b><br>Scientist, Farm Lab, Haveli,<br>Pune                                                       | <b>Hon. Dr. S. K. Aher</b><br>Associate Professor,<br>Dept. of Botany,<br>New Arts, Commerce and Science<br>College, Parner. |
| Session II         |                                                                                                                              |                                                                                                                              |
| 11.30 to 12.30 pm. | <b>Hon. Dr. S. K. Aher</b><br>Associate Professor,<br>Dept. of Botany,<br>New Arts, Commerce and<br>Science College, Parner. | <b>Dr. M. R. Erande</b><br>HOD, Dept. of Geography,<br>Shri Mulikadevi Mahavidyalaya,<br>Nighoj, Parner.                     |
| 12.30 to 1.00 pm.  | <b>VALIDTRY FUNCTION</b>                                                                                                     |                                                                                                                              |



अहमदनगर जिल्हा मराठा विद्या प्रसारक समाजाचे,

# श्री मुलिकादेवी महाविद्यालय, निघोज

ता. पारनेर, जि. अहमदनगर - ४१४३०६

आय. डी. नं. पीयू/एल/एस/१३२/२०१३  
फोन/फॅक्स नं. (०२४८८)२३०४३८  
कॉलेज कोड - १४८८  
E-Mail: ascnighoj@gmail.com.  
www.shrimulikadevicollege.com

डॉ. मनोहर एरंडे

(एच. ए. (भूगोल) नेट, पीएच.डी.)  
(एच. ए. (भारती)/एच. एड. नेट, डी.एस.एच.)  
प्र. प्राचार्य

मो. ९८५०२९६७५०

दिनांक २८/०५/२०२१

जावक क्र. १०५४२०२१-२२

प्रति,  
मा. डॉ. सहदेव आहेर,  
सहयोगी प्राध्यापक,  
वनस्पतीशास्त्र विभाग,  
न्यू आर्ट्स, कॉमर्स अँड सायन्स कॉलेज,  
पारनेर - ४१४३०२.

विषय : राज्य स्तरीय चर्चासत्रासाठी उद्घाटक म्हणून उपस्थित राहणेबाबत...

महोदय,

आमच्या महाविद्यालयामध्ये दि. २९ मे २०२१ रोजी श्री मुलिकादेवी महाविद्यालय, निघोज यांच्या संयुक्त विद्यमाने एक दिवसीय राज्यस्तरीय चर्चासत्राचे 'संदीप शेती' या विषयावर आयोजन केले आहे. आपले पर्यावरण क्षेत्रातील कार्य आणि अनुभव अतुलनिय आहे. हा वसा विद्यार्थ्यांनी पुढे चालवावा यासाठी आपण दि. २९ मे २०२१ रोजी सकाळी १०.३० वा. या कार्यशाळेचे उद्घाटक म्हणून आपण उपस्थित राहावे आणि उपस्थितांना मार्गदर्शन करावे, ही नम्र विनंती.

कळावे,

आपला विश्वासू,

प्राचार्य

श्री.मुलिकादेवी महाविद्यालय, निघोज  
ता.पारनेर, जि.अहमदनगर-४१४३०६





अहमदनगर जिल्हा मराठा विद्या प्रसारक समाजाचे,

# श्री मुलिकादेवी महाविद्यालय, निघोज

ता. पारनेर, जि. अहमदनगर - ४१४३०६

आय. डी. नं. पीयू/एएन/एएन/१३२/२०१३  
फोन/फॅक्स नं. (०२४८८)२३०४३८  
कॉलेज कोड - १४८८  
E-Mail: ascnighoj@gmail.com  
www.shrimulikadevicollege.com

डॉ. मनोहर एरंडे

(एच. ए. (भूगोल) नेट, पीएच.डी.)  
(एच. ए. (मराठी) एच. एड. नेट, डी.एन.ए.)  
प्र. प्राचार्य

मो. ९८५०२९६७५०

दिनांक २४/०५/२०१९

जावक क्र. १०९/२०५-२२

प्रति,  
मा. डॉ. संतोष चव्हाण,  
वैज्ञानिक,  
फार्म लॅब,  
पुणे - ४१४३०२.

विषय : राज्य स्तरीय चर्चासत्रासाठी उद्घाटक म्हणून उपस्थित राहणेबाबत...

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कळावे,

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प्राचार्य

श्री. मुलिकादेवी महाविद्यालय, निघोज  
ता. पारनेर, जि. अहमदनगर - ४१४३०६





अहमदनगर जिल्हा मराठा विद्या प्रसारक समाजाचे,

# श्री मुलिकादेवी महाविद्यालय, निघोज

ता. पारनेर, जि. अहमदनगर - ४१४३०६

आव. डी. नं. पीयू/एन/एन/१३२/२०१३  
फोन/फॅक्स नं. (०२४८८)२३०४३८  
कॉलेज कोड - १४८८  
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डॉ. मनोहर एरंडे

(एच. ए. (भूगोल) नेट, पीएच.डी.)  
(एच. ए. (मराठी) एच. एड. नेट, डी. एन. एच.)

प्र. प्राचार्य

मो. ९८५०२९६७५०

दिनांक २९/०५/२०२१

जायक क्र. ११०-४/२०२१-२२

प्रति,  
मा. डॉ. संतोष चव्हाण,  
वैज्ञानिक,  
फार्म लॅब,  
पुणे - ४१४३०२.

विषय:- आभार...

महोदय,

आमच्या महाविद्यालयामध्ये दिनांक २९ मे २०२१ रोजी एक दिवसीय राज्य स्तरीय 'संदीप शेती' या विषयावर कार्यशाळेचे आयोजन केले होते. या कार्यक्रमाला आपण उद्घाटक म्हणून उपस्थित राहिलात. आपल्या समृद्ध ज्ञानाने व अनुभवाने उपस्थितांना मौलिक मार्गदर्शन करून उज्ज्वल भविष्यासाठी प्रेरणा दिली, याबद्दल महाविद्यालयाच्या वर्तुने आपले शतशः आभार!

भविष्यातही अशाच सहकार्याची अपेक्षा वाळगतो...

कळावे,

आपला विश्वासू,



*(Signature)*

प्राचार्य

श्री. मुलिकादेवी महाविद्यालय, निघोज  
ता. पारनेर, जि. अहमदनगर - ४१४३०६



अहमदनगर जिल्हा मराठा विद्या प्रसारक समाजाचे,

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आय. डी. नं. पीयू/एन/एएस/१३२/२०१३  
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(एच. ए. (मराठी) एच. एड. नेट, डी.एल.एच.)

प्र. प्राचार्य

मो. ९८५०२९६७५०

दिनांक २९/०५/२०२१

जावक क्र. ११०-१/२०२१-२२

प्रति,  
मा. डॉ. सहदेव आहरे,  
सहयोगी प्राध्यापक,  
वनस्पतीशास्त्र विभाग,  
न्यू आर्ट्स, कॉमर्स अँड सायन्स कॉलेज,  
पारनेर - ४१४३०२.

विषय:- आभार...

महोदय,

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कळावे,

आपला विश्वासू,

प्राचार्य

श्री.मुलिकादेवी महाविद्यालय, निघोज  
ता.पारनेर, जि.अहमदनगर-४१४३०६

