

Urkunde

über die Eintragung des
Gebrauchsmusters Nr. 20 2022 100 544

Bezeichnung:

Neue orale Streifen- oder Dünnschichtform von Diclofenac-Natrium

IPC:

A61K 31/196

Inhaber/Inhaberin:

Bayas, Ranjitsing Babasing, Dr., Mumbai, Maharashtra, IN
Chate, Surekha Dnyanoba, Dr., Jalna, Maharashtra, IN
Dube, Priyanka Goraksha, Dr., Ahmednagar, Maharashtra, IN
Gade, Rajendra Balnath, Dr., Chikhli, Maharashtra, IN
Gaikwad, Pradeep Devendra, Dr., Beed, Maharashtra, IN
Gaur, Sandeepsingh Rajkumarsingh, Dr., Jalna, Maharashtra, IN
Ghonge, Badrinath Eknathrao, Dr., Jalna, Maharashtra, IN
Gutte, Madhav Prabhakar, Jalna, Maharashtra, IN
Kharate, Dinesh Sheshrao, Dr., Jalna, Maharashtra, IN
Kharate, Mangesh Sheshrao, Dr., Aurangabad, Maharashtra, IN
Kharate, Pawankumar Sheshrao, Dr., Jalna, Maharashtra, IN
Lakwal, Vijay Ramkisan, Dr., Jalgaon, Maharashtra, IN
Pakhare, Nilesch Bajrang, Dr., Aurangabad, Maharashtra, IN
Pardeshi, Rajendra Kacharu, Dr., Jalna, Maharashtra, IN
Pawar, Subhash Bhama, Dr., Jalna, Maharashtra, IN
Sonar, Jayant Prabhakar, Dr., Aurangabad, Maharashtra, IN
Sonawane, Prashant Tukaram, Dr., Jalna, Maharashtra, IN
Suryawanshi, Vijay Digambarrao, Dr., Jalna, Maharashtra, IN
Thorat, Santosh Kacharu, Dr., Jalgaon, Maharashtra, IN
Wagh, Umesh Yeduba, Dr., Aurangabad, Maharashtra, IN

Tag der Anmeldung:

31.01.2022

Tag der Eintragung:

16.02.2022

Die Präsidentin des Deutschen Patent- und Markenamts



Cornelia Rudloff-Schäffer
München, 16.02.2022



The Electronic Project Proposal | G11327DE certificate.pdf - drgad | serbonline.in/SERB/ProposalInbox

Welcome Dr. Rajendra Balnath Gade

Science and Engineering Research Board

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Search:

File Number	Proposal Title	Institute	Scheme	Area	Submission Date	Status	Action
SUR/2022/000007	A Sustainable Development of Agriculture Sector of Buldana District through Apiculture	Shri Shri Shivaji Science and Arts College Chikhli	State University Research Excellence (SERB SURE)	Interdisciplinary Biological Sciences (IBS)	19-Aug-2022	Proposal Submitted	

1

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CSIR-HRDG-EMR-II Scheme: Session-I

Instructions

– Instructions to the Project Investigators(PIs)

Proposal Submission Process:

- User can login using his registered e-mail and password.
- After log in, the user(PI) may fill the Proposal Submission Form in 4 steps. After the 4th step is completed, "Final Submit" button will be enabled. Till the final submission, the user is allowed to swap/navigate between the steps (1 to 4) and make any changes in the form. After pressing "Final Submit" button, the user is not allowed to edit/change the content of the form, user can view the complete details submitted in a single page view and also can download the same as PDF.
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- Duly filled in, signed and stamped "Declaration Form" (at item 12 of Detailed Research Proposal) is mandatory for further processing of research proposal submitted online.

Submitted Proposal

S.No.	Title of the Proposal	Status	Action	Documents
1	"Studies on the Phytonematodes of sugarcane fields from Maharashtra state India."(22142)	Submitted	Proposal Form Proposal PDF	Affiliation Certificate

Remarks:PI's publication list not there

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011-25842850

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(12) PATENT APPLICATION PUBLICATION

(21) Application No.201921013451 A

(19) INDIA

(22) Date of filing of Application :03/04/2019

(43) Publication Date : 09/10/2020

(54) Title of the invention : SYSTEM FOR PREDICTING DEGREE OF MATURITY OF AGRICULTURE PRODUCT

(51) International classification	:A61B0005026000, G02B0027480000, A61B0005000000, G01N0033020000, G06F0011320000	(71)Name of Applicant : 1)Prafull P Padghan Address of Applicant :Department of Physics, Sant Gadge Baba Amravati University, Amravati-444602 Maharashtra India 2)Kamlesh M Alti 3)Sant Gadge Baba Amravati University
(31) Priority Document No	:NA	(72)Name of Inventor : 1)Prafull P Padghan 2)Kamlesh M Alti
(32) Priority Date	:NA	
(33) Name of priority country	:NA	
(86) International Application No	:NA	
Filing Date	:NA	
(87) International Publication No	: NA	
(61) Patent of Addition to Application Number:	:NA	
Filing Date	:NA	
(62) Divisional to Application Number	:NA	
Filing Date	:NA	

(57) Abstract :

The present invention relates to a system for predicting degree of maturity of agriculture product via speckle contrast measurement. The proposed system uses a simple laser speckle based nondestructive technique to predict quality of seasonal fruit without human intervention. In this invention, speckle contrast is obtained from of the seasonal fruit to monitor their maturity with time. Thus it is found that only the speckle contrast parameter of speckle images which are obtained from variously matured fruits is enough to predict agriculture product™s maturity level and hence quality. Presented technique is rapid and requires modest image processing component and has a potential to extend it for other agriculture products also. It can be easily converted into a mobile based app with suitable changes. Following invention is described in detail with the help of Figure 1 of sheet 1 showing schematic diagram, Figure 2 of sheet 1 showing speckle patterns of Mango monitored over six days and Figure 3 of sheet 2 graph depict variation of speckle contrast values of a Mango with time.

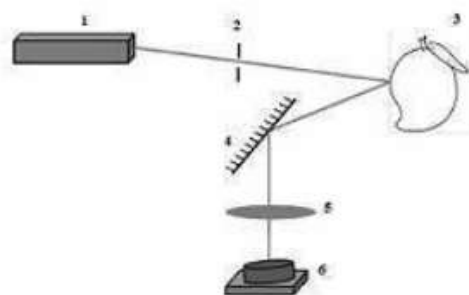


Figure 1

No. of Pages : 12 No. of Claims : 2



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पेटेंट प्रमाणपत्र
PATENT CERTIFICATE
(Rule 74 Of The Patents Rules)

क्रमांक : 022113521
SL No :



पेटेंट सं. / Patent No. : 369010
आवेदन सं. / Application No. : 1501/MUM/2014
फाइल करने की तारीख / Date of Filing : 29/04/2014
पेटेंटी / Patentee : 1.Dr. Anita Surendra Patil 2.Hariprasad Madhukarrao
Paikrao 3.Ankit Subhash Kale 4.Dr. Surendra Rajaram Patil

प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में यथाप्रकटित Method for in vitro qualitative and quantitative detection of calcium oxalate inhibitory activity of plant extracts नामक आविष्कार के लिए, पेटेंट अधिनियम, १९७० के उपबंधों के अनुसार आज तारीख 29th day of April 2014 से बीस वर्ष की अवधि के लिए पेटेंट अनुदत्त किया गया है।

It is hereby certified that a patent has been granted to the patentee for an invention entitled Method for in vitro qualitative and quantitative detection of calcium oxalate inhibitory activity of plant extracts as disclosed in the above mentioned application for the term of 20 years from the 29th day of April 2014 in accordance with the provisions of the Patents Act,1970.



अनुदान की तारीख : 10/06/2021
Date of Grant :

पेटेंट नियंत्रक
Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, 29th day of April 2016 को और उसके परवर्तन प्रत्येक वर्ष में उसी दिन देना होगा।

Note - The fees for renewal of this patent, if it is to be maintained will fall / has fallen due on 29th day of April 2016 and on the same day in every year thereafter.



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I. Personal Information

1. Name of the Applicant	Sunita Kalakhe
2. Address for Communication :	Shri Shivaji Science and Arts College, Dalitmitra Pandrinath Patil Path, Shivaji Nagar Chikhli Dist.Buldana. 9730530766 dr.sunitakalakhe@gmail.com Maharashtra 443201
3. Permanent Address :	Jijau Nagar Chikhli Dist.Buldana Maharashtra 443201
4. Date of Birth (DD/MM/YYYY) :	15/08/1975, Age: 46 years 0
5(a). Mother's Name :	Shantabai
5(b). Mobile Number :	9730530766
5(c). Email Id :	dr.sunitakalakhe@gmail.com
6(a). Father's Name :	Mahadevrao Namdevrao Kalakhe
6(b). Mobile Number :	9730895411
6(c). Email Id :	dr.pradipbarad@gmail.com
7. Employer Details :	Designation: Assistant Professor Name: Shri Shivaji Science and Arts College Chikhli Address: Dalitmitra Pandrinath Patil Path, Shivaji Nagar Chikhli Dist.Buldana. Mobile Number: 9730530766 Email: dr.suntakalakhe@gmail.com Website: shivajichk.org
9. Indicate your category :	Category:OBC, Gender: Female,Person with Benchmark Disability: No

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Inter-University Research Convention

January 28-31, 2020

Certificate of Participation

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Kalina, Mumbai
January 31, 2020

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University of Mumbai

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Vermicomposting Unit
Extension Activity
Department of Zoology

Chemical Composition of Vermicompost

Components	Percentage
Organic Carbon	9.15 - 17.88
Total Nitrogen	0.50 - 0.90
Phosphorous	0.10 - 0.25
Potassium	0.15 - 0.58
Sodium	0.05 - 0.30
Calcium and Magnesium	22.67 - 47.60
Copper (ppm)	2.00 - 9.50
Iron (ppm)	5.70 - 9.30
Zinc (ppm)	5.70 - 11.50
Sulphur (ppm)	128.00 - 548.00



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Department of Zoology

Mulberry Cultivation



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Extension Activity
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Beekeeping





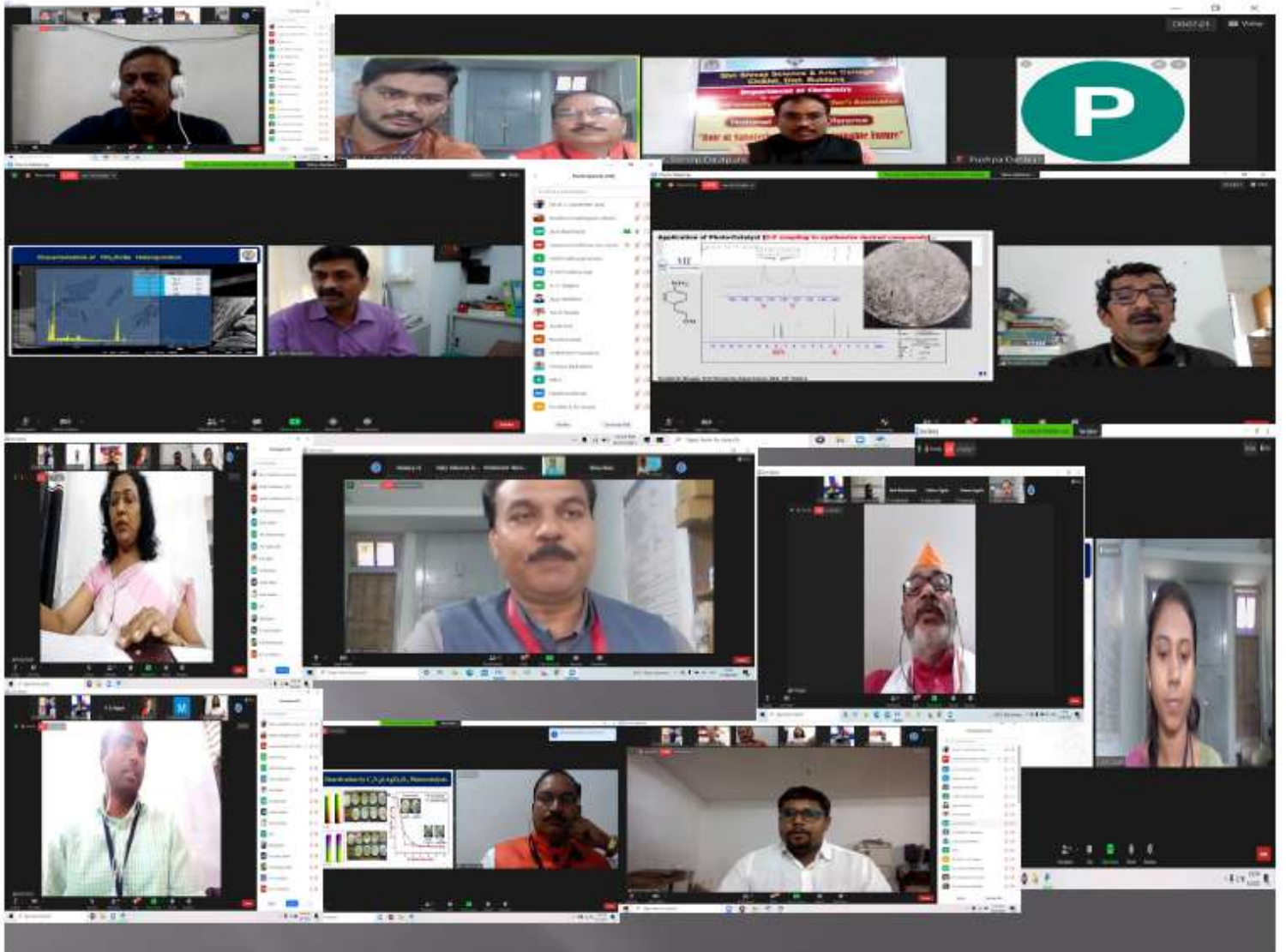






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Atul Teware

People

In call

- Dhananjay Bhojar (You)
- Akshay Sapkal
- anand dhundale
- anil khare
- Ashwini Parmeshwar
- Ashwini Rathod
- Atul Teware

raju wagh

Akshay Sapkal

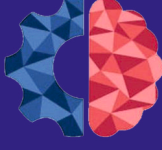
Dhondu Sultane

Suresh Pandit

64 others

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Dr. Abhay Jere
Chief Innovation Officer
MoE's Innovation Cell