



Post Conference Report



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Acknowledgement

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Post Conference Report: Agri Vision-2021

Brief Overview: Agri Vision-2021

Agri Vision-2021 (International Conference on Plant Science in Post Genomics Era) held at Institute of Life Sciences, Bhubaneswar, Odisha, India from March 14-16, 2021. The three days program was based on the theme “Plant Genomics in Doubling Farmer’s Income”. Various stakeholders of Agriculture sectors such as Agri Scientists, Researchers, Research Scholars, Progressive Farmers, Graduate & Post graduate scholars, Policy makers from nodal agencies, Company representatives have attended this program. The Agri Vision 2021 was comprised of Plenary/Keynote speeches, Oral Sessions, Young Investigator Presentations, Poster presentations, Young Investigator Awards, Best Poster Awards, Stall Exhibitions, Farmer-Expert interactions.

Organizing Committee Members & Supporters

We are thankful to **Dr. Arup K Mukherjee**, Principal Scientist, ICAR-National Rice Research Institute Cuttack, for guiding us and being the convenor for the conference and providing us all the active support. We acknowledge the unconditional scientific support and guidance of all our Organizing Committee Members of Agri Vision 2021, without whom we would not have been able to execute this conference.

Convenor & Chief Patron

- **Dr. Arup K Mukherjee**, Principal Scientist, ICAR-NRRI, Cuttack, India

International Organizing Committee

- **Prof. Govindjee**, Professor Emeritus, University of Illinois at Urbana-Champaign, USA
- **Prof. Swapan Kumar Datta**, Professor, University of Calcutta, Kolkata, India
- **Prof. Chittaranjan Kole**, Raja Ramanna Fellow, Govt. of India, ICAR-NIPB, New Delhi, India
- **Dr. R.C. Agrawal**, DDG (Agricultural Education), IACR, New Delhi, India
- **Dr. Dipankar Maiti**, Director (I/C), ICAR-NRRI, Cuttack, India
- **Late. Dr. M. Mahadevappa**, Director, JSS Rural Development Foundation, Mysore, India
- **Dr. Himanshu Pathak**, Director, ICAR-NIASM, Baramati, India
- **Prof. Baishnab Charan Tripathy**, Professor, School of Life Sciences, JNTU, New Delhi, India
- **Dr. Hari Deo Upadhyaya**, Ex-Director/Head, Genebank, ICRISAT, Hyderabad, India
- **Prof. A.N.Lahiri Majumder**, INSA Senior Scientist, Bose Institute, Kolkata, India
- **Prof. Prasun Kumar Mukherjee**, Head, Env. Biotech., BARC, Mumbai, India
- **Dr. Debabrata Sarkar**, Principal Scientist, ICAR- CRIJAF, Kolkata, India

National Organizing Committee

- **Prof. S.K. Singh**, Professor, I.Ag.Sc. Banaras Hindu University, Varnasi, India
- **Dr. M. Nedunchezhiyan**, Principal Scientist, ICAR-CTCRI, Bhubaneswar, India
- **Dr. Manish Roorkiwal**, Senior Scientist, ICRISAT, Hyderabad, India
- **Late. Dr. Sabuj Sahoo**, Associate Prof, Dept. of Biotech, Utkal University, Bhubaneswar, India
- **Dr. Gyanendra Pratap Singh**, Director, ICAR-IIWBR, Karnal, India
- **Dr. Sauren Das**, Associate Scientist, Indian Statistical Institute, Kolkata, India
- **Dr. Veena Gupta**, Head, Division of Germplasm Conservation, ICAR-NBPGR, New Delhi, India
- **Dr. Tapas Kumar Das**, Professor of Agronomy, ICAR-IARI, New Delhi, India

- **Dr. Kuldeep Tripathi**, Scientist, ICAR-NBPGR, New Delhi, India
- **Dr. Narottam Dey**, Assistant Professor, Dept. of Biotech. Visva-Bharati, Shantiniketan, India
- **Dr. Asna Urooj**, Professor, University of Mysore, Mysore, India
- **Dr. Raghunath Satpathy**, Asst. Prof. School of Biotech. GM University, Sambalpur, India

A Special thanks to **Shri Pratap Chandra Sarangi**, Union Minister of State, Ministry of Micro, Small and Medium Enterprises & Animal Husbandry, Dairying and Fisheries, Government of India for joining us as the **Chief Guest** and inaugurating the Agri Vision-2021 including Stall Exhibitions. Also, we are thankful to **Dr. Ajay Parida**, Director, Institute of Life Sciences, Bhubaneswar for his welcome speech, and joining as Guest of Honour along with **Dr. Pawan Kumar Agrawal**, Vice Chancellor, OUAT, Bhubaneswar, Odisha.

We are also thankful to **Shri Pratap Chandra Sarangi**, Hon'ble Union Minister of State, Ministry of Micro, Small and Medium Enterprises; and Ministry of Fisheries, Animal Husbandry and Dairying, Government of India, **Shri. Rameswar Teli**, Hon'ble Union Minister of State, Ministry of Food Processing & Industries, Government of India, **Dr. Pawan Kumar Agrawal**, Vice Chancellor, OUAT, Bhubaneswar, **Dr. Ajay Parida**, Director, ILS, **Dr. Himanshu Pathak**, Director, ICAR-NIASM, Baramati, **Dr. V. Ravi**, Director, ICAR-CTCRI, Kerela, **Shri. Sanjay Agarwal**, Secretary, Department of Agricultural Cooperation & Farmer's Welfare, Government of India for their welcome messages.

Participated Organizations

Delegates & Speakers

150+ Delegates & speakers from the below organizations participated actively (Physically and Virtually) in Agri Vision-2021.

- ICAR-NRRI, Cuttack
- ICAR-NBPGR, New Delhi
- ICAR-IARI, New Delhi
- ICAR-CTCRI, Bhubaneswar
- ICAR-NIASM, Baramati
- ICAR-CMFRI, Cochin
- Institute of Life Sciences, Bhubaneswar
- SOA University, Bhubaneswar
- ICRISAT, Hyderabad
- NABARD Regional Office, Odisha
- Indian Statistical Institute, Kolkata
- Visva-Bharati, Kolkata
- Banaras Hindu University, Varanasi
- ICARDA
- Centurion University
- JNTU, New Delhi
- OUAT, Bhubaneswar
- University of Mysore, Mysore
- G.M. University, Sambalpur
- The Farm Enterprise, Odisha

Supporters (Sponsors/Exhibitors/Media Partners)

We are thankful to all the 23 sponsors/Exhibitors who supported our Conference.

- A Special thanks to the **Union Bank of India** for being the Bronze Sponsor
- The financial assistance received from the Research & Development Fund of **National Bank for Agriculture and Rural Development (NABARD)**, towards the publication of book of abstract is greatly acknowledged.

- We extend our thanks to the ICAR institutes & other organizations for the stall exhibition at the conference and providing us the speaker/knowledge support.
- Last but not the least, we are thankful to **Institute of Life Sciences (ILS)**, Bhubaneswar for their infrastructure support, our vendors (Printing, Publisher, Catering, Suppliers, Event management agency etc.) and Electronics media and Print Media for covering our conference.

Sponsors & Exhibitors

- NMPB
- CIFA
- CMFRI
- CTCRI
- CIBA
- APEDA
- NAFED
- CDB
- ICARDA
- NFDB
- NIFPHATT
- NABARD
- Union Bank of India
- Tea Board
- State Warehousing Corporation
- National Seeds Corporation
- OAIC
- Ministry of Food Processing & Industries
- Li-COR
- Goa Shipyard Ltd
- MCL
- Paradeep Phosphate Limited
- Online Open Access

Media Partners

Below media platforms supported us towards publicity in both online and offline.

- Bio Based Press
- Whatis Research
- C Locate
- Venue Dir
- Kind Congress
- Agriculture 1
- Business 1
- Burleigh Dodds Science Publishing
- Kisaan Helpline
- Argus News
- BBM TV
- News 18 Odia
- Door Darshan, Odia
- BBM TV
- Prameya News
- The Samaj

Agri Vision-2021: Awards

We recognized the achievers, extraordinary contributors, young researchers, research scholars, Agri start-ups and other stakeholders at our platform.

Dr. Sabuj Sahoo Memorial Lifetime Achievement Award

We initiated the Dr. Sabuj Sahoo Memorial Lifetime Achievement Award in the loving memory of Dr. Sabuj Sahoo, Utkal University, Odisha whom we lost due to COVID-19. This award recognizes the extraordinary contributor in the field of Agricultural science, Biotechnology & Life science whose research innovations & contributions have impacted the society.

Dr. Sabuj Sahoo Memorial Lifetime Achievement Awardees

- **Dr. Arup K Mukherjee**, Principal Scientist, ICAR-NRRI, Cuttack, India
- **Dr. M. Nedunchezhiyan**, Head (I/C) Regional Centre of ICAR-CTCRI, Bhubaneswar, India
- **Dr. Veena Gupta**, Principal Scientist, ICAR-NBPGR, New Delhi, India

The Research Wizard Award

- **Dr. Pushpalatha G**, Centurion University of Technology and Management, Parakhemundi
- **Dr. Padmavati G Gore**, ICAR-NBPGR, New Delhi
- **Dr. Reena Mehra**, ICARDA - Food Legumes Research Platform, Amlaha

The Shining Star Award

- **Harekrushna Swain**, ICAR-NRRI, Cuttack
- **Sandip K. Panigrahi**, ICAR-IARI, New Delhi
- **Mounika Korada**, BHU, Varanasi

Young Investigator Award

- **Dr. Dharendra Kumar Singh**, BHU, Varanasi

Best Poster Award

- **Sandip K. Panigrahi**, ICAR-IARI, New Delhi
- **Rupalin Jena**, ICAR-NRRI, Cuttack
- **Ponselvan A**, CUTM, Paralakhemundi

Krushak Bandhu Award

- **Atanu Ghosal**, Kendrapada, Odisha

Agri Start-up Award

- **Sudhansu Ranjan**, The Farm Enterprise, Cuttack

Scientific Program

The three days program was composed of Welcome Speech, Plenary Lectures, Keynote Lectures, Oral Presentations, Poster Presentations, Industry expert presentations, and Farmer Expert Interactions.

The Agri Vision 2021 was inaugurated on March 14, 2021 with the **introductory speech** of **Er. Dibyanshu Prasad Das**, MD & CEO, Evation, followed by the **inaugural speech** of **Dr. Ajay Parida**, **Director, Institute of Life Sciences, Bhubaneswar**, and the Keynote speech of **Dr. Arup Kumar Mukherjee**, Principal Scientist, ICAR National Rice Research Institute (NRRI) including other Organizing committee members, Oral presentations of other experts, Stall Inaugural and official lightening the event by **Shri Pratap Chandra Sarangi**, Hon'ble Union Minister of State, Ministry of Micro, Small and Medium Enterprises; and Ministry of Fisheries, Animal Husbandry and Dairying, Government of India, speeches by other Guest of Honours, and Felicitation (Dr. Sabuj Sahoo Memorial Lifetime Achievement Awards, Shining Star Award, Research Wizard Award, Agri Start-up Award, and Krushak Bandhu Award), Valedictory ceremony, and Closing remark.

Day-01 Program (March 14, 2021)

Inaugural Speech

Day one program was started with the inaugural speech of **Dr. Ajay Parida**, Director, Institute of Life Sciences, Bhubaneswar. Dr. Parida discussed current scenario of Agriculture in India, the socio economical value of Agriculture, the strategies that will attract more and more young minds towards agriculture with much focus with Agriculture for removal of hunger & malnutrition (hidden hunger), Global earth Biogenome Project and the strategies to sequence the genome of 1000 crop varieties including Rice and how new start-ups can be created on analysis of customized Genomics data; a new way of creating employment, and various strategies for doubling the farmers income including Government initiatives and vision to achieve the doubling income of farmers by 2022.

Plenary Speech:

The Keynote sessions was delivered by **Dr. Arup Kumar Mukherjee**, Principal Scientist, ICAR-National Rice Research Institute, India. The talk was on the title” *Role of Trichoderma Diversity in Sustainable Agriculture*”. This session was revolved around the use of biofertilizers and biocontrol agents (BCA) to replace chemical fertilizers and pesticides that will help the farers in increase their yield potential and supporting in doubling farmers income without harming to the nature. The modern way of sustainable agriculture. Also, he focused on the new policy for Organic farming and the changes required on existing policies.

Other Keynote Speeches & Oral Presentations

Followed by the Plenary Speech, 07 keynote lectures & 3 Young researcher presentations were delivered in Day-1.

The sessions were delivered by Dr. Himanshu Pathak, Director, ICAR-NIASM, Dr. M. Nedunchezhiyan, Principal Scientist, ICAR-CTCRI, Dr. Sauren Das, Associate Scientist, Indian Statistical Institute, Dr. Narottam Dey, Assistant Professor, Visva-Bharati, Dr. Kuldeep Tripathi, Scientist, ICAR-NBPGR, Dr. Dharendra Kumar Singh, Project Scientist, Banaras Hindu University, Dr. Tapas Kumar Das, Professor, ICAR-IARI, Dr. Anjan Hazra, Indian Statistical Institute, Dr. Reena Mehra, Scientist, ICARDA, and Dr. Padmavati G Gore, Scientist, ICAR-NBPGR in a hybrid mode (both Physical & Virtual mode).

The above sessions covered Technology-led smart agriculture for sustainable development, Tuber crops for food and nutrition, Sustainability of Tea in anticipated changed climatic situation, Molecular breeding for development of high antioxidant rice, Principles of Germplasm Characterization and Evaluation, Assessment of variation in 300 rice (*Oryza sativa* L.) genotypes for yield, Conservation agriculture in cereal systems of India for sustainable production, Sequence based markers for Darjeeling tea in pre- and post-genome era, Environmental effect on global lentil collection, and biochemical variation in the germplasm of *Vigna stipulacea* (Lam.) Kuntz for enhancing quality traits.

Stall Exhibition Inauguration, Felicitation & Valedictory ceremony

The Agri Vision-2021 program and stall exhibitions were inaugurated by **Shri Pratap Chandra Sarangi**, Hon’ble Union Minister of State, Ministry of Micro, Small and Medium Enterprises; and Ministry of Fisheries, Animal Husbandry and Dairying, Government of India. He visited various stall of CTCRI, CIFA, CIBA, CMFRI, APEDA, ICARDA, NMPB, and CDB. After that he addressed the gatherings, followed by the speech of CEO, Evation, **Dr. Ajay Parida**, Director, Institute of Life Sciences, Bhubaneswar, and **Dr. Pawan Kumar Agrawal**, Vice Chancellor, OUAT.

Towards end of the session, he felicitated **Dr. Arup K. Mukherjee** and **Dr. M. Nedunchezhiyan** with **Dr. Sabuj Sahoo Memorial Lifetime Achievement Award** to recognize their contribution towards agricultural research. He also felicitated **Dr. Reena Mehara**, **Dr. Padmavati Gore**, and **Dr. Pushpalatha G** with The Research Wizard Award, **Atanu Ghosal**, with Krushak Bandhu Award, and **Sudhansu Ranjan** with Agri Start-up award. With this the day one was over and while leaving the premises, he addressed the media about various policies and action plans of central government to make farmers self-independent and propelling the vision of Atmanirvarshil Bharat.

Day-02 Program (March 15, 2021)

Inaugural Speech

Day two started with the inaugural speech of **Ms. Smita N. Badajena**, AGM, NABARD (RO) Odisha, Bhubaneswar. She has explained the role of NABARD towards development of Agriculture & farmers being a premium financial institute of the sector. She explained briefly about various policies, financial packages implemented by NABARD for the social economic development of farmers and farming.

Keynote Speech:

First keynote lecture was delivered by Dr. Veena Gupta, ICAR-NBPGR, New Delhi followed by Dr. Pushpalatha G. from CUTM, Paralakhemundi and Prof. Baishnab C Tripathy, JNTU, New Delhi, Prof. Shruvan Kumar Singh, BHU, Varanasi, Dr. Manish Roorkiwal, ICRISAT, Hyderabad. These plenary sessions discussed on Genetic Resources Management and Conservation at National Genebank, ICAR-NBPGR, Way forward with Genomics, Overexpression of cytoplasmic C4 Flaveria bidentis carbonic anhydrase in C3 Arabidopsis thaliana increases photosynthetic potential and Biomass, Role of Molecular Breeding in Hybrid Rice, and Modern Breeding approaches and translating technologies for enhancing the rate of genetic gains respectively.

Oral Presentations:

After the keynote speech, six Oral speeches were delivered by Ms. Mounika Korada, BHU, Varanasi, Dr. Subal Kumar Roul, ICAR-CMFRI, Dr. Gyanranjan Mahalik, CUTM, Bhubaneswar, Dr. Samarendra Mahapatra, OUAT, Bhubaneswar, Mr. Harekrushna Swain, ICAR-NRRI, Cuttack, and Kumar Sambhav Giri, S'O'A University, Bhubaneswar.

The presentations were on SSR marker-based Polymorphism survey between a drought QTL donor and recipient for marker-assisted backcross breeding in Rice, Jellyfish as a human food and their fisheries: Odisha perspective, allelopathic effect of aqueous extract of Ageratum conyzoides L. on Seed germination and seedling growth of Vigna radiate (L.) Wilczek, Integrated Farming system, Seed biopriming with Trichoderma isolates, and Integrated farming for small to marginal farmers respectively.

Poster Presentations & Best Poster Awards:

A total of eight research scholars namely Sandip K. Panigrahi, Suchismita Prusty, Rupalin Jena, S. R. Harish Chandar, Manogna G Salavuraa, Mounika A, Seri Subba Santosh, and Ponselvan A presented the posters. The posters were evaluated by Dr. Veena Gupta and Dr. Pushpalatha G. The Evaluation

was based on the Presentation Skills, Novelty of Research, Commercial Viability of the Research, Future Scope of the Research followed by Q&A.

Mr. Sandip K. Panigrahi of ICAR-IARI, New Delhi, Ms. Rupalin Jena of ICAR-NRRI, Cuttack and Ponselvan A. of CUTM, Paralakhemundi bagged the best poster awards after evaluation. They received the certificate and memento as a token of appreciation towards the Award.

Day-03 Program (March 16, 2021)

Inaugural Speech

Day three started with the inaugural speech of Dr. Ranjan Kumar Sahoo, CUTM, Bhubaneswar followed by Sudhanshu Ranjan, The Farm Enterprise, Cuttack, Dr Asna Urooj of University of Mysore, Mysore, and Dr. Raghunath Satpathy from G.M. University, Sambalpur. The whole sessions were based on the titles; Pea DNA helicase: Salinity stress tolerance gene for crop plants, Kadaknath & Goat Farming, Bio-fortification: An investment for improving Nutrition, and Molecular Modelling Techniques in Plant Pathology Research.

Farmer to Expert Interaction

We organized a special interactive session where representatives from APEDA, NAFED, CDB, CTCRI, NRRI, NBPGR, NMPB, CIFA, CMFRI, ICARDA interacted face to face with 70+ progressive farmers from across Odisha and 30+ Agriculture students. Farmers and students asked various questions, put forward their problem statements and the expert provided the answer or solutions to their problems. We ran the session for 3+ hours and was the most attractive part of the three days long program. A special thanks to **Shri Anup Ku. Satpathy**, Additional Divisional Railway Manager, Central Railway Nagpur for delivering a session on Kisaan Rail and Role of Indian Railways on transportation of agricultural commodities.

Awards, Valedictory & Closing Sessions

After the interactive session, we organized the award ceremony where Dr. Veena Gupta Awarded with Dr. Sabuj Sahoo Memorial Lifetime achievement award, followed by the Best Poster Awards, Young Investigator Awards, Shining Star Awards, Distribution of Participation certificates, Poster and Oral presentation certificates, Organizing Committee recognition followed by concluding remark of the CEO, Evation with end of the Conference.

Gallery

All the photographs will be available in the Gallery section of the Agri Vision-2021 website.

PS: <https://evationbusiness.com/gallery/>

Conference Activities



Agri Vision-2021 stage with banner with Sponsor's Logo



Agri Vision-2021 welcome banner with Sponsor's Logo



Agri Vision-2021 auditorium entrance banner & sponsor's Logo



Agri Vision-2021 stall exhibition entrance area before inauguration



Ms. Smita N. Badajena, AGM, NABARD (RO) Odisha, Bhubaneswar felicitated by Dr. Veena Gupta from ICAR-NBPGR, New Delhi



Ms. Smita N. Badajena, AGM, NABARD (RO) Odisha, Bhubaneswar addressing the crowd



Union Minister Shri Pratap Ch. Sarangi Inaugurating the Stall Exhibition



Union Minister Shri Pratap Ch. Sarangi visiting NAFED stall



Union Minister Shri Pratap Ch. Sarangi visiting ICARDA stall



Union Minister Shri Pratap Ch. Sarangi visiting CMFRI stall



Union Minister Shri Pratap Ch. Sarangi officially inaugurating Agri Vision 2021, Er. Dibyanshu Dash, CEO, Evation (Left), Dr. Arup Ku Mukherjee, Principal Scientist, ICAR-NRRI along with Dr. Ajay Parida, Director, ILS, Dr. Pawan Ku. Agrawal, VC, OUAT (in right)



Union Minister Shri Pratap Ch. Sarangi discussing with Dr. Ajay Parida, Director, ILS off the dais



Union Minister Shri Pratap Ch. Sarangi (middle) along with Dr. Arup K. Mukherjee, Dr. Ajay Parida (Left) and Dr. Pawan K Agrawal & Er. Dibyanshu Prasad Das (right) on the dais



Dr. Ajay Parida, Director, ILS, Bhubaneswar felicitating Union Minister Shri Pratap Ch. Sarangi at Agri Vision-2021



Union Minister Shri Pratap Ch. Sarangi felicitating Dr. Padmavati G Gore of ICAR-NBPGR, New Delhi with the Research Wizard Award



Union Minister Shri Pratap Ch. Sarangi felicitating Dr. Pushpalatha G. of CUTM, Paralakhemundi with the Research Wizard Award



Union Minister Shri Pratap Ch. Sarangi felicitating Dr. Arup K Mukherjee. of ICAR-NRRI, Cuttack with Dr. Sabuj Sahoo Memorial Lifetime Achievement Award



Union Minister Shri Pratap Ch. Sarangi felicitating Dr. M. Nedunchezhiyan of ICAR-CTCRI, Bhubaneswar with Dr. Sabuj Sahoo Memorial Lifetime Achievement Award



Union Minister Shri Pratap Ch. Sarangi addressing the crowd



Union Minister Shri Pratap Ch. Sarangi addressing the crowd



APEDA Pavilion stall at exhibition area



Dignitaries at the Exhibition area



Participants during live sessions



Experts during Farmers interaction session

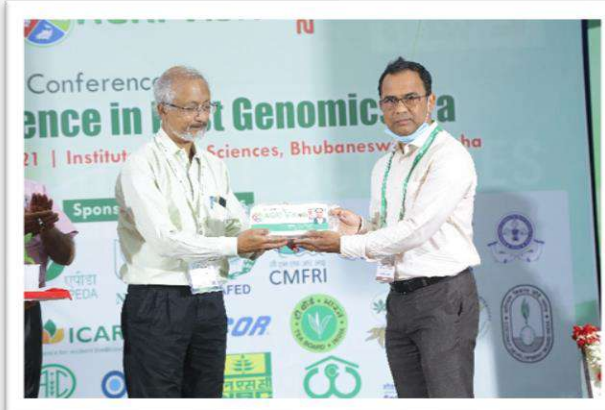


Participants group photograph on Day-3



Participants posing for photo at the entrance of Agri Vision-2021

Snap shot of other activities





Our Proud Sponsors & Exhibitors

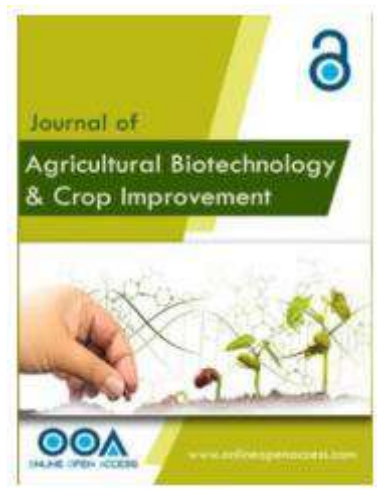


Media Partners



Knowledge Partner: Online Open Access Journals

Evation Business Solutions entered into a new venture “Online Open Access (OAA) Journal” and hosted our new Open Access Journal: “**Journal of Agricultural Biotechnology & Crop Improvement**”.



All the submitted abstract (the proceeding book) will be published in this journal as a special issue. The Agri Biotech journal is an Open Access journal and can be accessed online at: www.onlineopenaccess.com/agri-biotech

We invite all the experts associated with us to contribute to this journal in terms of joining as an Editorial Board Members and Reviewer. Also, expect the article contribution for this journal to support the new platform of its kind.

Welcome to Agri Vision-2022

With the successful completion of Agri Vision-2021, we are going to host **Agri Vision-2022** at the first quarter of 2022. It will be based on the theme “Integrated strategies to achieve the goal: Doubling farmer’s income”. The complete Conference will be classified into 4 segments i.e **Agriculture & Horticulture, Fishery & Aquaculture, Animal Science, and Agri Business**.

Very soon we are going to announce the **Agri Vision-2022** at: <http://www.agrivation.in/>





Shining Star Award to Mr. Harekrushna Swain of ICAR-NRRI



NAFED representative receiving Exhibitor Memento



Ms. Rupalini Jena of ICAR-NRRI receiving Best Poster Award Branding

Agri Vision-2021 coverage by various media



ଆଜି ସକାଳେ ଆକ୍ରମଣ ହୋଇଥିବା ସୂଚନା



ଉଦ୍‌ଘାଟନ କଲେ କେନ୍ଦ୍ରମନ୍ତ୍ରୀ ପ୍ରତାପ ଚନ୍ଦ୍ର ଷଡ଼ଙ୍ଗୀ

ଏଗ୍ରି ଭିଜନ୍ ଅନ୍ତର୍ଜାତୀୟ କର୍ମଶାଳା ଉଦ୍‌ଘାଟିତ

ଚନ୍ଦ୍ରଶେଖରପୁର, ୧୪।୩।(ଆପ୍): କୃଷି ପ୍ରଶାଳାକୁ କିପରି ଉନ୍ନତ କରିବା ଏବଂ ପାରମ୍ପରିକ ପଦ୍ଧତିରେ ଚାଷ କରିବା ଲକ୍ଷ୍ୟରେ ଲଭାସର୍ବ ବିକଳନେତ୍ର ପ୍ରା.ଲି ସଭ୍ୟସଭା ପକ୍ଷରୁ କାବ ବିଜ୍ଞାନ କ୍ଷେତ୍ର ପରିସରରେ ଆରମ୍ଭ ହୋଇଛି ଏଗ୍ରି ଭିଜନ୍ ପ୍ରଦର୍ଶନୀ ଓ ଅନ୍ତର୍ଜାତୀୟ କର୍ମଶାଳା। ଏହା ୧୬ ତାରିଖ ଯାଏଁ ଚାଲିବ। ମୁଖ୍ୟ ଅତିଥି ଭାବେ କେନ୍ଦ୍ରମନ୍ତ୍ରୀ ପ୍ରତାପ ଚନ୍ଦ୍ର ଷଡ଼ଙ୍ଗୀ ଯୋଗଦେଇ ପ୍ରଦର୍ଶନୀରୁ ଉଦ୍‌ଘାଟନ କରି କହିଲେ ଦେଶର ବିକାଶ ଓ ଅର୍ଥନୈତିକ ଉନ୍ନତିରେ କୃଷକମାନଙ୍କ ରୁଚୁରୁପୂର୍ଣ୍ଣ ଭୂମିକା ରହିଛି। ଏ ବିଷୟରେ ସମସ୍ତେ ଅଧିକ ଜାଣିବାର ଆବଶ୍ୟକତା ରହିଛି। ଯାହା ଦ୍ୱାରା କୃଷି କ୍ଷେତ୍ରରେ ଆମେ ଆଗକୁ



ବର୍ଦ୍ଧି ପାରିବ। ଏଭଳି କାର୍ଯ୍ୟକ୍ରମ ହେବା ଦ୍ୱାରା ଜାତୀୟତାକୁ ଜ୍ଞାନ କୌଶଳ ଆହୁରି ବର୍ଦ୍ଧିପାରିବ। ଲଭାସର୍ବର ନିର୍ଦ୍ଦେଶକ ଡ଼ା ବିଦ୍ୟାଶ୍ରୀ ପ୍ରସାଦ ଦାସ ସ୍ୱାଗତ ଭାଷଣ ଦେଇ କହିଲେ ଏହି ପ୍ରଦର୍ଶନୀରେ ଚାଷୀ ଏବଂ ଜାତୀୟତାମାନେ ଦୁର୍ଲ୍ଲଭ ଦେଖିବା ସହ ଉନ୍ନତମାନର ଚାଷ ଉପରେ ଜ୍ଞାନ ପାଇପାରିବେ।

କେଉଁ ମାଟି ପାଇଁ କେଉଁ ସାର ଦରକାର, ଅତ୍ୟାଧୁନିକ ଚାଷ ଉପରେ ବୈଜ୍ଞାନିକମାନଙ୍କ ସହ ଆଲୋଚନା କରିପାରିବେ। ଅନ୍ୟ ସମ୍ମାନୀତ ଅତିଥିଭାବେ ନାବ ବିଜ୍ଞାନ କ୍ଷେତ୍ରର ନିର୍ଦ୍ଦେଶକ ଡ଼ା ଅକ୍ଷୟ କୁମାର ପରିଡ଼ା, ଓଡ଼ିଶା ଶିଳ୍ପ ଓ ଉପାଦାନ ବିଭାଗର ପ୍ରମୁଖ ସାହାଯ୍ୟକାରୀ ଅଧିକାରୀ, ଆଲସିଏଆରର ପ୍ରମୁଖ ଉପାଦାନକାରୀ ଡ଼ା ଅରୁଣ କୁମାର ମୁଖାର୍ଜୀ ଚାଷୀର ଆୟ କିଲି କିମ୍ପାଣିର ହୋଇପାରିବ ତାହା ଉପରେ ଆଲୋଚନା କରିଥିଲେ। ଏହି ପ୍ରଦର୍ଶନୀରେ ୧୧ଟି ଷ୍ଟଲ ଆଖି ମୁହଣି କରିଥିଲେ। ଏହି ଅବସରରେ ଲଭାସର୍ବ କିଛି ଚାଷୀ ଏବଂ ବୈଜ୍ଞାନିକମାନଙ୍କୁ ସମ୍ମାନିତ କରାଯାଇଥିଲା।

List of issues/action points emerging from the conference

Evation Business Solutions (P) Ltd. has successfully hosted the Agri Vision-2021: International Conference on Plant Science in Post Genomics Era during March 14-16, 2021 at the Institute of Life Sciences (ILS) Bhubaneswar, Odisha, India. The Agri Vision 2021 was based out on the theme “Role of Plant Genomics in doubling the farmer’s income”.

A list of issues/action points emerging from the conference noted as below:

- Socio economic impact of various revolution happened post-independence i.e. Green Revolution, Round Revolution, Red Revolution, White Revolution, Blue Revolution, Golden & Silver Fibre Revolution, Pink Revolution etc. How we are struggling with the hidden hunger (even after surplus food production) i.e. malnutrition, strategies to tackle it, consequences of huge pesticide and fertilizers and how biofertilizer can solve it, upcoming global bio earth genome project and how genomics will solve these issues including will create new employability in coming years.
- Role of NABARD to achieve this national goal of doubling farmer income, various credit facilities and how NABARD is implementing policies to strengthen the agriculture ecosystem.
- Use of biofertilizers and bio control agent i.e. Trichoderma as an alternative of chemical fertilizers and pesticides, price and yield potential analysis of bio control agents and the existing policies on pesticides & fertilizers that need to be changed as a need of this era.
- Technology-led smart agriculture system to enhance yield potential and sustainable development.
- Tuber crops and enhanced varieties to enhance nutrition and fight against the hidden hunger.
- Sustainable culture and production of Tea with respect to the changing climatic conditions, Sequence based markers for trait analysis and use of marker in enhancing yield potential.
- Molecular breeding of high antioxidant Rice varieties, Genomic assessment, Germplasm characterization evaluation and assessment including storage of high yielding varieties for future generation.
- Sustainable production, storage and marketing strategies for cereal systems in India, Environmental effects on global lentil collection.
- Biochemical characterization of soybean and cowpea to enhance the quality of traits and production and future economic viability.
- Genetic resource management and conservation of common crops, plant varieties and role of Genebank-ICAR NBPGRI in conserving them for future generation.
- Use of Organic biomass for enhanced production of crops and how to manage post crop harvesting related environmental pollutions.
- Modern Breeding approaches and translating technologies for enhancing the rate of genetic gains and new genomics tools (existing & upcoming) and their use for better production of grains for a malnutrition & hunger free nation.
- Jellyfish as a human food and their fisheries: Odisha perspective
- Integrated farming system: A viable farming option for small and marginal farmers
- Bio-fortification: An investment for improving Nutrition
- Practical issues & how to overcome that: Kadaknath & Goat Farming

Tax Invoice of Proceeding Book & Note Pad

TAX INVOICE

(ORIGINAL FOR RECIPIENT)

AB Imaging & Prints Pvt. Ltd. 62 & 63 Ganganagar, Unit-6 Bhubaneswar GSTIN/UIN: 21AAFCA5348H1ZY State Name : Odisha, Code : 21 E-Mail : ab_print@rediffmail.com	Invoice No.	e-Way Bill No.	Dated
	AB/682/20-21	831148027233	18-Mar-21
Buyer (Bill to) EVATION BUSINESS SOLUTION CUTTACK GSTIN/UIN : 21AAECE9646F1ZQ State Name : Odisha, Code : 21	Delivery Note	Mode/Terms of Payment	
	Reference No. & Date.	Other References	
	Buyer's Order No.	Dated	
	Dispatch Doc No.	Delivery Note Date	
	Dispatched through	Destination	
	Terms of Delivery		


Sl No.	Description of Goods	HSN/SAC	GST Rate	Quantity	Rate	per	Amount	
1	Booklet PRINTING OF CONFERENCE BOOKLET AGRIVISION-21	9989	12 %	250.000 Nos	348.00	Nos	87,000.00	
							CGST 5,220.00	
							SGST 5,220.00	
Total							250.000 Nos	₹ 97,440.00

Amount Chargeable (in words) E. & O.E

Rupee Ninety Seven Thousand Four Hundred Forty Only

HSN/SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
9989	87,000.00	6%	5,220.00	6%	5,220.00	10,440.00
Total			5,220.00		5,220.00	10,440.00

Tax Amount (in words) : **Rupee Ten Thousand Four Hundred Forty Only**

Company's PAN : AAFCA5348H	Company's Bank Details Bank Name : AXIS BANK LTD.917020033398694 A/c No. : 917020033398694 Branch & IFS Code: QUAT CAMPUS BRANCH & UTI 50003067
Declaration We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.	for AB Imaging & Prints Pvt. Ltd.  Authorized Signatory

SUBJECT TO BHUBANESWAR JURISDICTION
This is a Computer Generated Invoice

TAX INVOICE

(ORIGINAL FOR RECIPIENT)


AB Imaging & Prints Pvt. Ltd. 62 & 63 Ganganagar, Unit-6 Bhubaneswar GSTIN/UIN: 21AAFCA5348H1ZY State Name : Odisha, Code : 21 E-Mail : ab_print@rediffmail.com	Invoice No.	Dated
	AB/573/20-21	15-Mar-21
Buyer (Bill to) EVATION BUSINESS SOLUTION CUTTACK GSTIN/UIN : 21AAECE9646F1ZQ State Name : Odisha, Code : 21	Delivery Note	Mode/Terms of Payment
	Reference No. & Date.	Other References
	Buyer's Order No.	Dated
	Dispatch Doc No.	Delivery Note Date
	Dispatched through	Destination
Terms of Delivery		

Sl No.	Description of Goods	HSN/SAC	GST Rate	Quantity	Rate	per	Amount
1	Note Pad PRINTING OF NOTE PAD OF AGRIVISION 21	4820	18 %	250.000 Nos	34.00	Nos	8,500.00
	CGST						765.00
	SGST						765.00
Total				250.000 Nos			₹ 10,030.00

Amount Chargeable (in words) **Rupee Ten Thousand Thirty Only** E. & O.E

HSN/SAC	Taxable Value	Central Tax Rate	Central Tax Amount	State Tax Rate	State Tax Amount	Total Tax Amount
4820	8,500.00	9%	765.00	9%	765.00	1,530.00
Total	8,500.00		765.00		765.00	1,530.00

Tax Amount (in words) : **Rupee One Thousand Five Hundred Thirty Only**

Company's PAN : AAFCA5348H	Company's Bank Details Bank Name : AXIS BANK LTD.917020033398694 A/c No. : 917020033398694 Branch & IFS Code: Ouat Campus Branch & UTIB00000067
Declaration We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.	for AB Imaging & Prints Pvt. Ltd.  Authorised Signatory

SUBJECT TO BHUBANESWAR JURISDICTION

This is a Computer Generated Invoice

Sl	Name	Affiliation	Temp (oC)	In Time	Out Time	Sign
1	Dr. Arup K Mukherjee	ICAR-NRRI, Cuttack, India	36.1			<i>[Signature]</i>
2	Dr. Himanshu Pathak	ICAR-NIASM, Baramati, India	VIRTUAL			VIRTUAL
3	Dr. M. Nedunchezhiyan	ICAR-CTCRI, Bhubaneswar, India	36.2			<i>[Signature]</i>
4	Dr. Sauren Das	ISI, Kolkata, India	36.1			<i>[Signature]</i>
5	Dr. Narottam Dey	Visva-Bharati, Shantiniketan, India	VIRTUAL			VIRTUAL
6	Dr. Kuldeep Tripathi	ICAR-NBPGR, New Delhi, India	36.1	9-AM		<i>[Signature]</i>
7	Dr. Tapas Kumar Das	ICAR-IARI, New Delhi, India	VIRTUAL			VIRTUAL
8	Dr. Veena Gupta	ICAR-NBPGR, New Delhi, India	36.2	06:00PM		<i>[Signature]</i>
9	Prof. Baishnab C Tripathy	JNTU, New Delhi, India	VIRTUAL			VIRTUAL
10	Prof. Shravan Kumar Singh	Banaras Hindu University, India	VIRTUAL			VIRTUAL
11	Dr. Manish Roorkiwal	ICRISAT, Hyderabad, India	VIRTUAL			VIRTUAL
12	Dr. Samarendra Mahapatra	OUAT, Bhubaneswar, India	36.7	07:00PM		<i>[Signature]</i>
13	Dr. Ranjan Kumar Sahoo	CUTM, Bhubaneswar, India	35.8	02:00PM		<i>[Signature]</i>
14	Dr. Asna Urooj	University of Mysore, Mysore, India	} VIRTUAL			VIRTUAL
15	Dr. Raghunath Satpathy	Gangadhar Meher University, India	} VIRTUAL			VIRTUAL
16	Dr. Dharendra Kumar Singh	BHU, Varanasi, India	} VIRTUAL			VIRTUAL
17	Dr. Anjan Hazra	ISI, Kolkata, India	36.1			<i>[Signature]</i>
18	Dr. Reena Mehra	ICARDA, India	36.2			<i>[Signature]</i>
19	Dr. Padmavati G Gore	ICAR-NBPGR, New Delhi, India	36.3			<i>[Signature]</i>
20	Dr. Pushpalatha G.	CUTM, Parakhemundi, India	36.3			<i>[Signature]</i>
21	Dr. Subal Kumar Roul	ICAR-CMFRI, Cochin, India	36.7			<i>[Signature]</i>
22	Dr. Gyanranjan Mahalik	CUTM, Bhubaneswar, India	36.5			<i>[Signature]</i>
23	Mr. Harekrushna Swain	ICAR-NRRI, Cuttack, India	36.2	10am.		<i>[Signature]</i>
24	Kumar Sambhav Giri	S'O'A University, Bhubaneswar, India	36.0			<i>[Signature]</i>
25	Shri. Sudhansu Ranjan	The Farm Enterprise, Cuttack, India	36.2			<i>[Signature]</i>
26	Mounika Korada	BHU, Varanasi, India	VIRTUAL			VIRTUAL

27

14/03/21

27	Sandip K. Panigrahi	ICAR-IARI, New Delhi, India	38.2	11:25 AM	Sandip K. Panigrahi Subhmita
28	Suchismita Prusty	CUTM, Bhubaneswar, India	36.0	10:00 AM	
29	Rupalin Jena	ICAR-NRRI, Cuttack, India	36.2	10:00 AM	R. Jena
30	S. R. Harish Chander	CUTM, Paralakhemundi, India	36.1	12:20 PM	S. R. Harish Chander
31	Manogna G Salavurao	CUTM, Paralakhemundi, India	36.1	12:20 PM	S. Subhmita
32	Mounika A	CUTM, Paralakhemundi, India	36.7C	12:30 PM	A. Prusty
33	Seri Subba Santosh	CUTM, Paralakhemundi, India	36.3		S. Manogna
34	Ponselvan A	CUTM, Paralakhemundi, India	36.2C	12:20 AM	A. Prusty
35	Debamita Das	CUTM, BBSR, INDIA	36.2C	10:04 AM	Debamita Das
36	Atasi Routray	CUTM, BBSR, INDIA	36.0	10:04 AM	Atasi Routray
37	Suchismita Prusty	CUTM, BBSR, INDIA	36.3C	10:10 AM	S. Prusty
38	Ajeet Panda	US BBSR			A. Prusty
39	Ayesha Abhilasha	CUTM, BBSR, INDIA	36.5C	10:21 AM	Ayesha Abhilasha
40	Sonali Behera	" " "	36.7C	"	Sonali Behera
41	Chitramita Bose	" " "	36.3C	"	Chitramita Bose
42	Kalyani Pradhan	" " "	36.6C	"	Kalyani Pradhan
43	Tishita P. Sahoo	" " "	36.2C	"	Tishita P. Sahoo
44	Snigdharani Sampatara	" " "	36.1C	"	Snigdharani Sampatara
45	Sohali Panda	" " "	36.3C	"	Sohali Panda
46	Poutrnamasi Ray	" " "	36.2C	"	P. Ray
47	Dibyashree S. Jena	" " "	36.3C	"	D. Sahoo
48	Subham Sahoo	" " "	36.3C	"	Subham Sahoo
49	Jogesh pati	" " "	36.3C	"	J. Pati
50	Suryakamal Biswal	" " "	36.2C	"	Suryakamal Biswal
51	Sobhan Pradhan	" " "	36.1C	"	Sobhan Pradhan
52	Saiedutta Patra	" " "	36.3C	"	Saiedutta Patra
53	Mamulata Patel	CUTM, BBSR	36.	11:00	Mamulata Patel
54	Adnan Ishaal	N.G.O. Kendrapada	36	11:15	Adnan Ishaal
55	Rakesh Kher Jena	N.G.O. Kendrapada	36.3	11:17	Rakesh Kher Jena
56	Kunal Jain		36.0	11:30	Kunal Jain
57	Tanuka Agrawal	S. Jena BBSR	36.3	11:20	Tanuka Agrawal
58	Sanatosh Mishra		36.0	11:30	Sanatosh Mishra
59	Abhijit Das		36.2	11:30	Abhijit Das
	Manoj Mishra		36.0	11:30	Manoj Mishra

farmers

1	Prasulla Nayak	Mukundachar G.P. Kendrapada	36.2	10am	9438042366
2	Dillip Kumar Parida	do	36.1	10am	6372329389
3	Malaya Kumar Behera	do	36.1	"	9227101069
4	Prasanna Kumar Prasad	do	36.1	"	7894261204
5	Banjaya Kumar Behera	do	36.2	"	9428294496
6	Prasanna Behera	do	36.1	"	9428582010
7	Prasanna Kumar Jena	do	36.1	"	8762288877
8	Rajendra Nayak	do	36.1	"	9937801057
9	Sachin Kumar Samal	do	36.2	"	6270898589
10	Dola Bhandari Nayak	Khemni Kendrapada	36.6	"	9437842851
11	Bhupat Dehata Nayak	"	36.2	"	9852272588
12	Bijaya Kumar Nayak	"	36.2	"	998061922
13	Pratibha Nayak	"	36.5	"	968801472
14	Pratibha Nayak	"	36.4	"	9777288046
15	Pratibha Nayak	"	36.1	"	9178906816
16	Pratibha Nayak	"	36.3	"	9852273588
17	Pratibha Nayak	"	36.0	"	9852210129
18	Pratibha Nayak	Palai	36.2	"	9853333036
19	Pratibha Nayak	Balia	36.2	"	97763160847
20	Pratibha Nayak	"	36.3	"	6372688443
21	Pratibha Nayak	Palai	36.3	"	9427201815
22	Pratibha Nayak	"	36.3	"	"
23	Pratibha Nayak	"	36.2	"	9737811684
24	Pratibha Nayak	Balia	36.2	"	9178787779
25	Pratibha Nayak	Palai	36.2	"	700501954
26	Pratibha Nayak	Kendrapada	36.3	"	9928504555
27	Pratibha Nayak	"	36.1	"	8695262516
28	Pratibha Nayak	"	36.2	"	9582151312
29	Pratibha Nayak	Kendrapada	36.2	"	9937322624
30	Pratibha Nayak	"	36.2	"	9090081245
31	Pratibha Nayak	"	36.3	"	9833574712
32	Pratibha Nayak	"	36.2	"	9658555800
33	Pratibha Nayak	"	36.2	"	9248131520

Gr P
Farmers

1	Nabakshana Naatak	Kendrapada, Chandol	36.1	1 dan	9437927090
2	Rachhaseema Pradhan	" Gr.P	36.3	"	9148502561
3	Laxminidhara Naagub	" "	36.5	"	7749010490
4	Ganesh Koa	" "	36	"	8339016761
5	Sarat Chandra Nanda	" "	"	"	9556003913
6	Jagadish Mallik	" "	36.3	"	8658504271
7	Khageswar Malik	" "	36.5	"	9348246557
8	Ranjana Kumar Swain	Kendrapada; Dampur Gr.P	36		9556116803
9	Jaganmohar Das	" "	36.2		9337106883
10	Achok Naatak	" "	36.6		7504042660
11	Rasmi Ramjan Swain	" "	36.5		97747253329
12	Khandendra Ch. Das	" "	36.6		9774214887
13	Pravat K. Pratik	" "	36.6		9853364199
14	Narendra Sahoo	" "	36.6		9439859615
15	Prachyot Ch. Mohapatra	" "	36.5		933730245
16	Kayakshar Mohanty	" Chandol Gr.P	36.3		8117881033
17	Jagannad Mohanty	" "	36.5		11
18	Amiya Kumar Saha	R.K Saha, Kendrapada	36.3	"	8117061716
19	Bijaya Kumar Swain	" "	36.3	"	977892928
20	Ashwani Bhudra	" "	36.3		7381980473
21	Bibhuti Bagan Saha	" "	36.0		9937595026
22	Rajendra Kanta	" "	36.5		9937978801
23	Koushik Ch. Conka	" "	36.1		8599889479
24	Ba Sudi Kumbhakar	" "	36.4		8093425878
25	Dobandra Mallik	" "	36.0		7873451664
26	Rajeshore Mallik	" "	36.6		8460155640
27	Rajnikanta Das	" "	36.6		9040297429
28	Kishor K Mallik	Rajagan, Kendrapada	36.4		82800495204
29	Chandrabati Swain	" "	36.3		7348327012
30	Banabhai Mohapatra	" "	36.3		8763195480
31					
32					
33					

Media House



International Conference on
Plant Science in Post Genomics Era

Mar 14-16, 2021, Institute of Life Sciences, Bhubaneswar, Odisha

Attendance Sheet

Day:

Sl	Name	Media House	Temp (oC)	Tel	Sign
1	Jaganathan Pradhan	DD NEWS	36.1	8763909949	J.P
2	R. M. Mohapatra	COMMON TIMES	36.3	9937450046	R.M
3	R. M. SAHOO	DD NEWS	36.3	7928925292	R.M
4	R. Mohapatra	A. NEWS	36.6	7008154461	R.M
5	Santosh Kumar Gah	BBM TV	36.1	9658161690	S.K Gah
6	Santosh Kulk	BBM TV	36.2	9658620200	S.K
7	PK Dash	Speedy News	36.2	9439839732	P.K
8	Pratik Kumar Gah	Common Times	36.07	9434423743	P.K
9	Sanatana K. Das	Samarita	36.2	9278242228	S.K
10	Arona Mishra	RainyChase	36.3	7616514471	A.M
11	Prakash K. Chh	The Comdia	36.2	9353768529	P.K
12	Pratik Pradhan	BBM TV	36.6	9861450500	P.P
13	Pradyum Das	BBM TV	36.3	6372858508	P.D
14	Pradyum	Sambal	36.3	9439177630	P.D
15	Santosh Kumar Prasad	Prameya	36.1	7205767314	S.P
16	Pradyum	Pradyum	36.3	9040023596	P.D
17	Sanjay Kumar Mohapatra	Arqueus News	36.2	9692279260	S.K
18	Kabita Sahoo	" "			
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Agri Vision-2021 at Social Media & Institutional News

Pratap Sarangi @pcsarangi · 14 Mar
11.9K Tweets

Pratap Sarangi @pcsarangi · 14 Mar
Inauguration of "Agri Vision 2021: An International Conference on Agriculture" organised by Evation, Bhubaneswar at Institute of Life Sciences (Main Campus), Chandrasekharpur, Bhubaneswar.

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ICAR-NBPGR @INbpggr · Mar 16

Young scientist of @INbpggr Dr Padmavati received Research Wizard award from honorable @pcsarangi at #Agrivision2021 International Conference on Plant Science in the Post-Genomic Era held at @DBT_ILS on 14Mar2021. NBPGR Family congratulates her!
@icarindia

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ICAR-NBPGR @INbpggr · Mar 20

Dr Veena Gupta of @INbpggr received Dr Sabuj Sahoo Memorial Lifetime Achievement Award for her contributions in PGR Conservation at #Agrivision2021 International Conference on Plant Science in Post Genomics Era 14-16 Mar2021 @DBT_ILS NBPGR family congratulates her!
@icarindia

2 15

ICARDA @ICARDA · 10h

We're SO proud of @ICARDA's Dr. Reena Mehra winning the #Agrivision2021 Research Wizard Young Scientist Award for her contribution towards food security through an ongoing ICARDA- @usask-AGILE project.
ow.ly/wWt950EesXL
@USDA @UniBasilicata @IAS_CSIC @libirdnepal @CGIAR

4 13

ICARDA Science for welfare, food security and equity

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Home / News / ICARDA News / **ICARDA/FLRP'S DR REENA MEHRA WINS RESEARCH WIZARD YOUNG SCIENTIST AWARD**

Dr Reena Mehra receiving the award

ICARDA is the first to announce that Dr. Reena Mehra, National Associate Scientist (Leird) Breeding at ICARDA's Food Legume Research Platform (FLRP), Almaha, India has won the Research Wizard Young Scientist Award.

Dr Mehra presented her research paper during the International Conference on Plant Science in Post-Genomic Era (AgriVision-2021) under the theme "Genetic Resources & Germplasm Conservation: Strategies & Future Challenges". Her presentation was on "Environmental effect on global lentil collection (Lens culinaris Medikus subsp. culinaris) accessions in India": a piece of research carried out at FLRP under a global partnership led by the University of Saskatchewan, Canada.

Among various presenters, Dr Mehra was selected for "Research Wizard" award for young scientists conferred by Chief

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Pratap Sarangi @pcsarangi · March 14 at 7:11 PM

Inauguration of "Agri Vision 2021: An International Conference on Agriculture" organised by Evation, Bhubaneswar at Institute of Life Sciences (Main Campus), Chandrasekharpur, Bhubaneswar.

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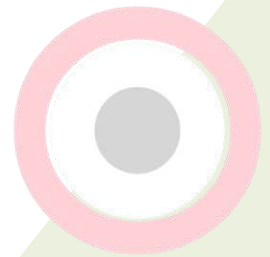
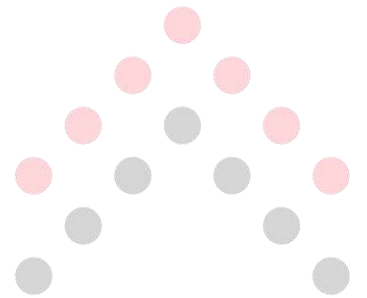
Thanks Note:

Evation and the organizing committee is very thankful to NABARD for its exclusive financial grant for publishing the scientific book of abstract, sending expert to share their views at our conference platform and overall support for which we have successfully delivered the Agri Vision 2021 Conference.

We hope the same support and cooperation from NABARD in upcoming chapters of Agri Vision.



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