

Esteemed Reviewers of This Issue

Vipin Kumar Chaudhary , Meerut	553	Edwin Luikham , Imphal	665
Abdul Rahim , Avikanagar	564	Kartikeya Tiwari , Malaysia	675
H.R. Meena , Bareilly	573	S. Jeyarani , Coimbatore	685
A.L. Rathnakumar , Junagarh	580	Devendra Kumar Chaturvedi , Etawah	691
Monalisa Kulshrestha , Jaipur	586	Suman Kumari Joshi , Bhubaneswar	701
MG Mohamed Thariq , Sri Lanka	592	Mozhir K.K. Almahdawi , Iraq	709
Amarjeet Kaur , Amritsar	599	Rita Nath , Guwahati	716
Alisher , Uzbekistan	608	N. B. Shridhar , Shivamogga	716
R.L. Bhardwaj , Jodhpur	614	O.P. Sharma , Navsari	721
J. Suresh Kumar , Chümoukedima	622	R. Senthil Kumar , Coimbatore	730
Vishnu K. Garande , Rahuri	629	B. Gangwar , Meerut	737
Sushil Kumar , Shimla	633	Amulya Kumar Sahoo , Delhi	743
Ashim Midya , Hooghly	643, 670	Archana Giri , Hyderabad	750
R.K. Mathukia , Junagadh	652	Ajay Kumar Verma , Bikaner	
S. Vishwanatha , Raichur	659	Sandeep Telkar R , Shivamogga	

Author Index of This Issue

A. Abbad	592	Anil R. Shet	701
A. Belagrouze	586	Anwasha Dey	743
A. Guendouz	586	Arshdeep Singh	652
A. Homrani	592	Asad Khan	564
A.A. Dahou	592	Ashish Kulkarni	573
A.K.M. Kanak Pervez	737	Assala Arkan Jawad	716
A.R. Kaswala	633	Aulia Zakia	675
Aarti Nirwan	564	B. Frih	586
Abraham Bosha	608	Bini Sam	691
Abrham Shumbulo	643	C.G. Intwala	633
Ahmed Flayyih Hasan	716	C.V. Madhuri	685
Akanksha Kumain	691	Chandraprabha Shanmugavel	614
Akhis Soleh Ismail	675	D.R. Vahoniya	622
Alemu Lelago	608	Deshinta Arrova Dewi	580
Alka Pandey	573	Dhanpreet Kaur	652
Alvira Rajwadi	622	Dharmik Borisagar	743
Ammar Jawad Kadhim	716	Dinkar Gaikwad	665
Anbarasi Murugesan	659	Erfan Dani Septia	675
Aniek iriany	675	Fatima M. Inamdar	701

Fatimah Nursandi	675	Mahmudi Mahmudi	730
Felisa E. Gomba	709	Marcos E. Bollido	709
Foyez Ahmed Prodhan	737	Md. Ruhul Amin	737
G. Gayathri	691	Meena Arora	701
G. Subramanyam	685	Mesbaus Salahin	737
Ghazala Shaheen	750	Mesfin Bibiso	608
Gummadi Sasi Chandra	670	N. Louahdi	586
H. Bendada	586	N.K. Patel	633
H. Tahlaiti	592	Nanda	580
H.P. Singh	743	Naveen Gaurav	750
Henik Sukorini	675	Nidhi Didwania	629
Hetal R. Rathod	633	Nilahayati	580
Hiba Mohammed Al-Khuzayy	716	O. Mehanni	586
Himani Rawat	750	O.P. Singh	743
Himani B. Patel	633	Pooja Kulkarni	573
I. Berkane	586	Prakash Kasilingam	614
Indah Prihartini	675	Pratima Singh	629
Ishmeet Kumar	564	Priyanka Bankoti	750
J. Prince Vijai	701	Priyanka Chand	691
J.M. Vashi	633	Priyanshi Sharma	750
Jayesh Vyas	564	R. Benniou	586
K. Abha Manohar	665	R.S. Pundir	622
K. Bounaama	592	Rajasekaran Ramakrishnan	614
K. Devaki	685	Rajeev Chand Ramola	750
K. Suseela	721	Raushan Kumar	691
K.V.S. Sudheer	685	Ravanachandar Athikesavan	614
Karthika Vishnupriya Kathula	665	Rejvi Ahmed Bhuiya	737
Keesam Manasa	721	Ritambhara Singh	622
Khaidir	580	Rosnina	580
Kindu Beze	643	S. Prasad Ashwini	553
Klodian Dhoska	580	S. Selloum	586
Komariyati Komariyati	730	S. Sidharth	721
Lakshmiprasanna Aggile	685	S. Uma	553
Lalichetti Sagar	665	Sakina Tanveer Alware	573
Le Thanh Phong	599	Shiwani Bhadwal	743
M. Homrani	592	Shrey Dandriyal	750
M. Rama Devy	721	Singgih Tiwut Atmojo	730
M.B. Laouisset	586	Siti Sawerah	730
M.D. Saifuddin	721	Sumaira Idrees	701
Maha Mustafa Assim	716	Swapna Donepudi	580
Mahak Sharma	629	Sylvia Lalhmingmawii	564

T. Prathima	685	Umesh Kumar Singh	652
Tahir Hussain	721	Vijai Ananth Arumugam	614
Terefe Hailemariam	608	Vo Quang Minh	599
Trinkul Kalita	573	Z. Meskini	592
U.S. Walia	670	Zainab Haytham Razooki	716

Key Words Index of This Issue

Acid resistance	592	Cultivation method	659
Acidification ability	592	Data augmentation	553
Activity	730	Deep learning	553,701
Agricultural economics	737	Diabetic	716
Agricultural extension	737	Drought	586
Agricultural instructor	730	Eco-social	599
Agrobacterium-mediated transformation	750	Efficientnetb0	553
Agronomic traits	580	Empowerment	691
ALT	716	Environment	737
Anthropometry	691	Enzyme	709
Apple mango	608	Epigenetics	564
Artificial intelligence	701	Fall armyworm	685
AST	716	Farmers	730
Attention mechanisms	553	Farmers' knowledge sources	721
Avian influenza viruses	701	Fenugreek	643
Barley	586	Fertilizer	643
Biocontrol	675	Fisheries management	573
Bio-nano synthesis	675	Flame atomic absorption spectrometry (FAAS)	608
Biostimulant	675	Foliar application	665
Boron	633	Food security	743
Broilers feed	592	Fruits	622
CAGR	743	FYM	652
Challenges	573	Genetic modification	750
Chlorophyll mutants	580	Genetics	564
Commercial feeds	709	Growth	643
Consortia	652	Growth and yield	633
Convolutional neural networks	701	Hau giang	599
Coriander seed extract	716	Hog industry	709
Cotton	659	Human factors	691
Creatinine	716	Hybrid model	553
Crop geometry	659	Image classification	553
Crop health monitoring	553	Income	599

Inheritance	564	Recurrent neural networks	701
Instability index	743	Regression	599
Keitt mango	608	Resnet50	553
Lactobacillus	592	Rhizobium	652
Land configuration	652	Rice	670
Leguminous plant	709	Rice productivity	675
Livestock	564, 743	Rice-transplanters	691
Lysinibacillus sp.	675	RNA expression analysis	750
M.1.1.3-Line	580	Rythu Bharosa Kendras (RBKs)	721
Machine learning	701	Seat-design	691
Maize	685	Seed	643
Mango (Mangifera indica L.)	608	Seed priming	665
Mango	622	Shade drying	629
Marketing channels	622	Shelf life	614
Meat quality	709	Silver nanoparticles	675
Mechanized cultivation	659	Smoking	737
Metals	608	Social network analysis	721
Molybdenum	633	Social network structures	721
Nodulation	633	Socioeconomic status	737
Nutrient management	652	Soil application	665
Nutritional components	629	Solanum melongena	750
Orchard fruits	599	Sorghum	685
Overfishing	573	Spacing	643
Papaya	614	Spodoptera frugiperda	685
PCR validation	750	Sterility	580
Performance	730	STTM gene editing	750
Phenotype	564	Sugar	586
Plant disease detection	553	Supply chain	622
Plant transformation	750	Sustainability	573
Planting patterns	670	Tolerance	586
Pomegranate flowers	629	Transfer learning	553
Post-harvest treatments	614	Unpuddled conditions	670
Precision agriculture	553	Urea	716
Probiotic	592	Weed control treatments	670
Process innovation	580	Wet-digestion	608
Proline	586	Yield	643, 665
Quality	614	Yield attributes	659
Rainfed	586	Zinc	665