Esteemed Reviewers of This Issue

Renu Gupta, Jammu 1827
Sreelakshmi Chintala, Guntur 1838
Bineeta Singh, Satna 1838
P.R. Patel, Sardarkrushinagar 1850
Varsha Rani, Hisar 1858
Prem Prakash, Bhagalpur 1868
Apurba Pal, Bhagalpur 1876
Hirdesh Kumar Sachan, Fiji 1883
Jayanta Deka, Guwahati 1894
S.I. El-Sayed Abdel-Wahab, Egypt 1894
T. N. Shivananda, Bengaluru 1905
S.K. Chauhan, Palampur 1913
R. Sendhil, Puducherry 1913
Sateesh Kumar Deevi, Guntur 1921
Pham Thi Phuong Thúy, Vietnam 1929
Anil Kumar Dhaka, Hisar 1937
A.V. Ramanjaneyulu, Tornala 1945
T. Senthivel, Dindigul 1952
Y.S. Shivay, New Delhi 1952
Amod Sharma, Chumoukedima 1959
D.P. Singh, Karnal 1965
R. Varatharajan, Canchipur 1975
Yuvraj Yadav, Panipat
R.K. Lal, Lucknow

Author Index of This Issue

A. Sangothari 1952
A. Vijai Ananth 1905
A.B.M. Sirisha 1850
Amit Kumar Maurya 1838
Amit Mishra 1929
Amruta Barigal 1965
Anand Kumar 1838
Anand Kumar Chaubey 1929
Anil Khokhar 1937
Annan Liu 1945
Arbind Kumar Gupta 1929
Arshdeep Singh 1894
Artem D. Bazyk 1868
Arunima Paliwal 1827
Ashis Ranjan Udgata 1921
Ashish Santosh Murai 1937
Ashutosh Rai 1929
B. Rupesh Kumar Reddy 1850
Badal Bhattacharyya 1975
Birinchi Kumar Borah 1975
Bithika Phukan 1975
C. Kiran Kumar Reddy 1850
C.R. Ajith 1965
Cemal Kurt 1876
D. Gokul 1905
Deepak Kumar Prajapati 1838
Diomede Nzeyimana 1868
Fugui Wang 1883
Girish Prasad Dixit 1921
Guangyu Qu 1883
Gurupada Balol 1965
Harmeet Kaur 1937
Hemant Kumar 1921
Himadri Rabha 1959
Hina Upadhyay 1838
Hironya Kumar Borah 1975
Hongzhu Yu 1945
Humbare Mrunalini Dinkar 1827
I. Sudhir Kumar 1850
Ikhlas Shafique 1876
Ivan N. Kobzar 1868
Jagannath Pathak 1929
Jaswinder Kumar 1937
Jayanta Dutta 1913
Jitendra Ojha 1921
Junfeng Wang 1945

Jyotismita Borah	1959
K. Manikandan	1905
K.K. Shaheemath Suhara	1827
Kanphassorn Wimonmuang	1858
L. Madhavilatha	1850
Laxmidas Verma	1838
Laxminarayana Rao	1965
M. Vani Praveena	1850
Manoj Kumar	1838
Manpreet Jaidka	1937
Mustafa Yılmaz	1876
Namgeol Kim	1858
Natalia A. Bugaets	1868
Natalya A. Pavlova	1868
Navneet Kaur	1838
Nayan Deep	1827
Nirupadi Angadi	1965
P. Aravinthkumar	1905
P. Haritha	1850
P. Srivalli	1850
Pallabi Das	1959
Pallavi	1894
Pallavi Deka	1959
Pallavi Saikia	1959
Poulami Chhetri	1913
R. Kamaleshwaran	1905
R. Narasimhulu	1850
R.S. Jaikishan Singh	1827
Rajesh Kumar	1827
Raminder Kaur	1937
Ravi Singh Thapa	1838
Ritu Ranjan Taye	1975
Rohit Saral	1827
Rudra N. Borkakati	1959, 1975
S. Manibharathi	1905
S. Radhamani	1952
S. Sridharan	1905
S.V. Hugar	1965
Sanchit Thakur	1894
Seema Sharma	1937
Seo-Young Kim	1858
Shantanu Kumar Dubey	1921
Sharanabasav Huded	1827
Shashank Mishra	1838
Shimpy Sarkar	1894
Shiva Nath	1838
Sinki Barman	1959
Snigdha Bhattacharjee	1975
Song Gao	1945
Suma Mogali	1965
Suvankar Gupta	1913
Uma Sah	1921
Vikas Kumar Maurya	1921
Vikrant Singh	1921
Vishal Singh	1929
Wasim Khan	1827
Wenxuan Li	1883
Yihan Wang	1945
Yong-Ho Kim	1858
Young-Sang Lee	1858
Yujie Zhao	1883
Yuntao Wang	1883
Zhenyi Li	1883

Key Words Index of This Issue

Adoption	1959
Alfalfa	1945
AM fungi	1952
Amino acid	1858
Amino acid composition	1868
AMMI	1850
Area	1921
Belowground indicators	1883
Bio-intensive IPM	1975
Biological nitrogen fixation	1827
Black soybeans	1858
Blackgram	1937

Burundi	1868	MTSI	1850
Cadmium	1876	Nutrient management	1929
CAGR	1921	Nutrient uptake	1894
Capillary electrophoresis	1868	Organic manures	1929
Cold resistance	1883	Overwintering	1883, 1945
Composite tolerance index	1876	Path coefficient	1838
Correlation analysis	1838	Phosphorus fractions	1929
Crop rotation	1952	Physiological regulation	1945
Cropping sequence	1905	Pigeonpea	1894
Cropping system	1929	Plant height	1905
Crops	1921	Planting pattern	1894
Crown buds	1945	Pod borer	1975
Cuddy-Della Valle Index	1913	Pod bug	1975
Disease management	1965	Principal component analysis	1876,1937
Disturbance	1945	Protein quality	1868
Economics	1959	Protein yield	1894
Extension gap	1937	Pulse	1913
Field pea	1838	Rabi	1921
Frontline demonstrations	1937	Rhizobium	1827
GEI	1850	Sclerotium rolfsii	1965
Genetic advance	1838	Seed yield	1876
Genetic variability	1838	Soil fertility	1827
Genotype dependent	1876	Soil microbes	1894
Glycine max	1868,1876	Soil organic carbon	1827
Grain yield	1937	Soybean	1868
Green gram	1975	SPME	1858
Green manure	1952	Stem rot	1965
Groundnut	1850, 1965	Sugar	1858
Growth rate	1913	Sustainability	1952
Growth traits	1876	Sustainable pest management	1975
Heritability	1838	System productivity	1952
Instability analysis	1913	Technical constraints	1959
Integrated nutrient management	1827, 1894	Technology gap	1937
Intercropping	1827	Terminal heat stress	1838
Inversion voltammetry	1868	TPM	1921
Irrigation	1945	Trend	1959
Kharif	1921	Volatile organic compounds	1858
Legumes	1827	Whitefly	1975
Lentil	1959	Yield	1850, 1905
Marketing constraints	1959	Yield attributes	1905
Medicago sativa	1883	Yield loss	1965
Microbial inoculants	1929	Zinc	1868