Indian Journal of Agronomy

Aims and Scope

Editor-in-Chief
Dr. I.P.S. Ahlawat
New Delhi, India

Editorial Board
Dr A.S. Jadhav, Dr Jay G. Varshney, Dr R.K. Malik,
Dr B. Chandrasekaran, Dr K.A. Singh, Dr R.S. Sharma,
Dr B.S. Mahapatra, Dr Kamta Parsad, Dr S.N. Sharma,
Dr C. Jayanthi, Dr Lalit Mohan Garnayak,
Dr S.S. Parihar, Dr D.S. Rana, Dr M. Devender Reddy,
Dr V.C. Patil, Dr D. Blaise, Dr Masood Ali,
Dr V.S. Korikanthimath, Dr D.K. Sharma,
Dr N.T. Yaduraju, Dr Dinesh Badiyala, Dr P.S. John

Submission of Papers
All correspondence should be made at the following address:
Secretary
Indian Society of Agronomy
Division of Agronomy
Indian Agricultural Research Institute
Pusa
New Delhi 110 012
India
Telephone/Telefax: 0091-11-25842283
Email: secretary-isa@hotmail.com

Subscription Information
Indian Journal of Agronomy (ISSN 0573-197x) will be published in 1 volume of 4 issues in 2010 (Volume 55).
Institutional subscription (print and online): €180 / US$250 (including postage and handling).
Institutional subscription (online only): €145 / US$200.

Recent Contents Volume 52, Number 3 (2007)

Resource management for sustainable crop production in arid zone – A review / A.S. Faroda, N.L. Joshi, R. Singh and A. Saxena

Selection of suitable integrated farming system model for rainfed semi-arid vertic inceptisols in Tamil Nadu / U. Solaiappan, V. Subramanian and G.R. Maruthi Sankar

Integrated weed management in zero-till direct-seeded rice (Oryza sativa) – wheat (Triticum aestivum) cropping system / J.S. Mishra and V.P. Singh

Effect of soil solarization and farmyard manure application on weed control and productivity of sunflower (Helianthus annuus) – bell pepper (Capsicum annuum) sequence / M.N. Thimmegowda, H.V. Nanjappa and B.K. Ramachandrappta


Yield, quality and economics of FCV tobacco (Nicotinia tabacum) in relation to preceding crops and nitrogen fertilization in Vertisols / S. Kasturi Krishna, S.V. Krishna Reddy, K. Deo Singh, R. Subba Rao, P. Harishu Kumar and V. Krishnamurthy

Production and energy-use efficiency of greater yam (Dioscorea alata)-based intercropping system as influenced by intercrops and planting patterns / M. Nedunchezhiyan

WWW.IOSPRESS.NL
Nitrogen-release pattern from organic sources of different C : N ratios and lignin content, and their contribution to irrigated rice (*Oryza sativa*) / *K. Surekha*