






BEST PUBLICATION AWARDS - 2011

1.	<p>Dr Arun Kumar De Scientist, CARI, Port Blair 744101 Andaman and Nicobar Islands</p>	<p>Arun Kumar De, Dhruba Malakar, Manoj Kumar Jena, Rahul Dutta, Shweta Garg and Yogesh S Akshey 2012. Zona-free and with-zona parthenogenetic embryo production in goat (<i>Capra hircus</i>)- effect of activation methods, culture systems and culture media. Livestock Science 143: 35-42</p>	
2.	<p>Dr JC Rana Principal Scientist, National Bureau of Plant Genetic Resources (ICAR), Regional Station, Phagli, Shimla 171004 Himachal Pradesh</p>	<p>Jai Chand Rana, K Pradheep and VD Sharma 2007. Naturally occurring wild relatives of temperate fruits in western Himalayan region of India: an analysis. Biodivers Conserv 16: 3963-3991</p>	
3.	<p>Dr K Sasikala Assistant Professor, Division of Agronomy, Horticultural College and Research Institute, Dr YSR Horticultural University, Venkataramannagudem, Tadepalligudem, West Godavari District 534101 Andhra Pradesh</p>	<p>K Sasikala and R Veeraraghavaih 2005. Biomass production and nitrogen accumulation of green manure crops as influenced by seeding density and phosphorus application. International Journal of Tropical Agriculture 23(1-4): 193-197.</p>	
4.	<p>Ms Neha Sharma PhD Scholar, Dept of Biotechnology, Dr YS Parmar University of Horticulture and Forestry, Nauni, Solan 173230 Himachal Pradesh</p>	<p>Neha Sharma, Satya Vrat Bhardwaj, Kumud Jarial, PD Thakur, Rajinder Kaur and Anil Handa 2011. Comparative in silico analysis of partial coat protein gene sequence of zucchini yellow mosaic virus infecting summer squash (<i>Cucurbita pepo</i> L) isolated from India. Proteomics and Bioinformatics 4(3): 68-73</p>	

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<p>5. Dr Sanjay Kumar Rewani, PhD scholar, Dept of Veterinary and Animal Husbandry Extension Education, Faculty of Veterinary and Animal Sciences, West Bengal university of Animal and Fishery Sciences, Kshudiram Bose Sarani, Kolkata 700037 West Bengal</p>	<p>Sanjay Kumar Rewani, Kumari Shweta, AK Pandey and J Oraon 2011. Taking agricultural technologies to the grassroots on wheels- a case study of the mobile agricultural school and services (MASS) initiative. In: Information and Communication Technology for Agriculture and Rural Development (R Saravanan, C Kathiresan, T Indra Devi eds). New India Publishing Agency, New Delhi</p>	
<p>6. Dr Sharad Chandra Srivastava, Programme Asst, Directorate of Extension Services, RVS Krishi Vishwavidyalaya, Gwalior 474002 Madhya Pradesh</p>	<p>SC Srivastava, BS Gupta and HP Singh 2010. Economic analysis of marketing of soybean in Mandsaur district of Madhya Pradesh. Indian Journal of Agricultural Marketing 24(1): 110-118</p>	
<p>7. Dr Tribhuwan Singh Scientist-C, Regional Sericultural Research Station, Central silk Board, Research Extension Centre, Rampur Road, Una 174303 Himachal Pradesh</p>	<p>Tribhuwan Singh, Madan Mohan Bhat and Mohammad Ashraf Khan 2011. Critical analysis of correlation and heritability phenomenon in silkworm, <i>Bombyx mori</i> (Lepidoptera: bombycidae). Advances in Bioscience and Biotechnology 2: 347-353</p>	
<p>8. Dr Tsering Stobdan Scientist-D, Defense Institute of High Altitude Research, PIN 9012 05, C/o 56 APO</p>	<p>Tsering Stobdan, Ashish Yadav, Gyan Mishra, OP Chaurasia and RB Srivastava 2011. Seabuckthorn: The super plant-production, characterization, postharvest and health applications. Defence Institute of High Altitude Research, DRDO, Leh-Ladakh, J&K</p>	