












Best Publication Awards 2012

S NO	Name and Address	Publication	
1.	Dr Vikas Suman, SRF, Dept of Entomology, Dr YS Parmar University of Horticulture and Forestry, Nauni 173230 Solan, HP	Harbhajan Kaur, Vikas Suman and Rajdeep Kaur 2010. First report on C-banding and fluorescent banding in species of <i>Dieuches</i> (Rhyparochrominae: Lygaeidae: Heteroptera). Entomological Research 40:1-7.	
2.	Dr P Thangavel, Prof (Environmental Sciences), O/o Controller of Examinations, TNAU, Coimbatore 641003 TN	P Latha, P Thangavel, K Velayutham and A Arulmozhiselvan 2012. Effect of distillery industrial wastes application on nutrient dynamics in soil. International Journal of Advanced Life Sciences 4: 50-56.	
3.	Dr Pankaj Kumar Mishra, Senior Scientist (Microbiology), Vivekananda Institute of Hill Agriculture (ICAR), Almora 263601 Uttrakhand	Pankaj Kumar Mishra, Shekhar Chandra Bisht, Pooja Ruwari, Govindan Selvakumar, Gopal Krisha Joshi, Jaideep Kumar Bisht, Jagdish Chandra Bhatt and Hari Shankar Gupta 2011. Alleviation of cold stress in inoculated wheat (<i>Triticum aestivum</i> L) seedlings with psychrotolerant Pseumonads from NW Himalayas. Archives of Microbiology 193: 497-513.	

4.	Dr S Nakkeeran, Professor (Plant Pathology), Dept of Plant Pathology, Tamil Nadu Agricultural University, Coimbatore 641003 TN	S Nakkeeran, H Manjunath, R Vijay, G Chandrasekar, P Renukadevi and T Raguchander 2009. Exploitation of antibiotic producing plant growth promoting rhizobacteria and fungal antagonists for the management of foliar diseases of Noni. International Journal of Noni Research 4(1-2): 53-70.	
5.	Dr D Puthira Prathap, Senior Scientist, Sugarcane Breeding Institute (ICAR), Coimbatore 641007 TN	Prathap D Puthira 2010. Communicating farm technologies through traditional and new media channels: lessons from India. In: S Kamel (Ed), E-Strategies for technological diffusion and adoption: national ICT approaches for socioeconomic development, pp 244-258. Hershey, PA: Information Science Reference. doi:10.4018/978-1-60566-388-3.ch014	
6.	Mr Amit Ranjan, PhD Scholar, Dept of Animal Nutrition, Faculty of Veterinary and Animal Science, WBUAFS, 37, Kshudiram Bose, Sarani, Kolkata 700037 West Bengal	Amit Ranjan, Biswanath Sahoo, Vijay Kumar Singh, Susant Srivastava, Suresh Pratap Singh and Ashok Kumar Pattanaik 2012. Effect of bypass fat supplementation on productive performance and blood biochemical profile in lactating Murrah (<i>Bubalus bubalis</i>) buffaloes. Tropical Animal Health and Production, doi: 10.1007/s11250-012-0115-3	

7.	Dr P Ravikumar, Department of Environmental Science, Bangalore University, Jnanabharathi Campus, Bangalore 560056 09880793891, 08023213218	P Ravikumar, Ambika Jayaram and RK Somashekar 2009. Assessment of the performance of different compost models to manage urban household organic solid wastes. Clean Technologies and Environmental Policy 11: 473-484.	
8.	Dr S Sathya, Research Associate, Dept of Soil Science and Agricultural Chemistry, Tamil Nadu Agricultural University, Coimbatore 641003 TN	S Sathya, G James Pitchai, R Indirani and M Kannathasan 2008. Effect of fertigation on availability of nutrients (N,P and K) in soil- a review. Agricultural Review 29(3): 214-219.	
9.	Dr Ajay Kumar Sharma Senior Scientist (Horticulture) National Research Centre for Grapes, PB No 3, Manjri Farm PO, Solapur Road, Pune 412307	AK Sharma, SD Sawant, PG Adsule and YR Rajguru 2009. Comparison of commercial and locally identified yeast strains in relation to young wine quality of Cabernet Sauvignon. South African Journal for Enology and Viticulture 30(2): 148-150.	

10.	Dr Priyanka Thakur, Asst Floriculturist, Horticultural Research Station, Dhaulakuan 173001 Sirmour, HP	PriyankaThakur, Kulwant Rai Sharma, Mary Pat Denne and Ajay Thakur 2007. Studies on stem structure of <i>X Laburnocytisus adamii</i> (Poit) Scheid. Current Science 92: 437-440.	
11.	Mr Abhishek Walia, Dept of Basic Sciences, Dr YS Parmar University of Horticulture and Forestry, Nauni 173230 Solan, HP	Abhishek Walia, Preeti Mehta, Anjali Chauhan and Chand Karan Shirkot 2012. Optimization of cellulase-free xylanase production by alkalophilic <i>Cellulosimicrobium</i> sp CKMX1 in solid state fermentation of apple pomace using central composite design and response surface methodology. Annals of Microbiology, doi: 10.1007/s13213-012-0461-5	
12.	Mr Shailendra Kumar Yadav, Technical Officer (T-5), Central Soil and Water Conservation Research and Training Institute (ICAR), Research Farm, MDC-4, Panchkula 134114 Haryana	SK Yadav, UU Khokhar and RP Yadav 2010. Integrated nutrient management for strawberry cultivation. Indian Journal of Horticulture 67(4): 445-449.	