

## 3RD UTTARAKHAND STATE SCIENCE AND TECHNOLOGY CONGRESS

SNO	O/P	CT	TITLE	AUTHOR	ADDRESS
1	O	I	"DNA fingerprinting of snapdragon ( <i>Antirrhinum majus</i> L.) inbreds using RAPD markers"	Vipin Kumar Singh * Salil Tewari Ajit Kumar	Genetics and Plant Breeding, Agriculture College, G.B. Pant University of Agriculture and Technology, Pantnagar – 263 145 (Uttarakhand), India
2	O	I	<i>Pseudomonas fragi</i> a Novel Psychrotolerant Phosphate Solubilizing Bacterium from Uttarakhand	G. Selvakumar Piyush Joshi * P.K. Mishra J.K. Bisht H.S. Gupta	Vivekananda Institute of Hill Agriculture, (Indian Council of Agricultural Research), Almora-263601, Uttarakhand
3	O	I	Manifestation of Heterosis for Quantitative Traits in Marigold ( <i>Tagetes</i> spp. L.)	Deepti Singh * K.K. Misra	Department of Horticulture, G.B. Pant University of Agriculture and Technology,. Pantnagar, Uttarakhand
4	O	I	"Study on the Effect of Abiotic Factors on the Development of Powdery Mildew of Pea ( <i>Pisum Sativum</i> L.)"	Pramod Prasad * Kamal Pandey S.N. Dwivedi	Plant Pathology, College of Agriculture, G.B. Pant University of Agriculture and Technology, Pantnagar – 263 145 (Uttarakhand), India
5	O	II	Comparative Studies on Protected and Traditional Technology for Growing High Value off-season Vegetable Under High Attitude Remote Areas of Uttarakhand Hill	Awani Kumar Singh *	Research and KVK, Lohaghat, Champawat G.B. Pant University of Agriculture & Technology, Pantnagar, Uttarakhand
6	O	I	Efficacy of Neem Seed Kernel Extract with different Additives, Synthetic and Bio-Pesticides against Tobacco Caterpillar <i>Spodoptera Litura</i> (Fab.) Defoliators of Soybean.	Rachna Pande*, D. M. Firake Shriram Yadav	Department of Entomology, College of Agriculture, G.B.Pant University of Agriculture & Technology, Pantnagar- 263 145, India
7	O	I	Genetic Parameters for some Quantitative and Qualitative Traits in Vegetable Pea ( <i>Pisum Sativum</i> L)	Bhawana Bisht* Y.V. Singh	Department of Vegetable Science, College of Agriculture, G. B. Pant University of Agriculture and Technology, Pantnagar-263 145, Uttarakhand
8	O	I	Influence of plant extracts on predators of insect pest complex of rice crop in tarai region of Uttarakhand	D. M. Firake*, A.K. Karnatak Rachna Pande	Department of Entomology, College of Agriculture, G.B.Pant University of Agriculture & Technology, Pantnagar- 263 145, India
9	O	I	Effect of Organics: Panchgavya and Manchurian Mushroom Tea on flowering and bulb characters in tuberose ( <i>Polianthes tuberosa</i> L.) cv. Double under Tarai conditions	Bharti Singh* Ranjan Srivastava	Department of Horticulture, G.B. Pant University of Agriculture & Technology, Pantnagar-263 145
10	O	III	Evaluation of elite mulberry genetic resources for biotic stress - against major foliar fungal diseases in Doon valley	Rama Kant*, Pradeep Shukla, M.M. Bhatt M.A. Khan	Regional Sericultural Research Station, Sahaspur, Dehradun
11	O	III	Studies on organic farming practices for sustainable sericulture	P.K.Singh * M.M.Bhat  M.A.Khan	Regional Sericultural Research Station, Sahaspur, Dehradun (U.A.) India  Central Sericultural Research & Training Institute, Pampore (J&K)
12	O	I	Studies on variation of foliar protein	Madhusudan Chamoli *	Regional Sericultural Research

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