

CONTENTS

PROGRESSIVE HORTICULTURE, Vol. 49, No. 2, December, 2017

Garlic (<i>Allium sativum</i> L.) research in India- Vijay Mahajan, Ashwini Benke, Amar Jeet Gupta and Major Singh	101	<i>chinense</i> Jacquin)- R. Ningthoujam, S. P. Kanaujia and Aastik Jha	
Influence of nursery raising techniques on root development and growth of nursery plants of pecan nut (<i>Carya illinoensis</i> Koch.)- J S Chandel and Promod Kumar	113	Effect of herbicides on weed control, vegetative and flowering characters in gladiolus cv. Punjab Morning-Rajani Rawat, B.D. Bhuj, Ranjan Srivastava and Satish Chand	164
Standardization and storage study of aonla (<i>Emblca officinalies</i> Gaertn.) based blended ready-to-serve beverages-Naval Singh Devra, R. A. Kahushik and D.K. Sarolia	117	Effect of holding solutions and gamma radiation on vase life of Chrysanthemum (<i>Chrysanthemum morifolium</i> R.) cv. Maghi- Anurag Bajpay and Deepa H. Dwivedi	168
Effect of post harvest application of chemicals on physiological parameters of different ber (<i>Zizyphus mauritiana</i> lamk.) varieties during storage-B. R. Surani and A. P. Patel	122	<i>In vitro</i> and field evaluation of fungicides against <i>Curvularia eragrostidis</i> causing leaf tip blight in spider lily (<i>Hymenocallis littoralis</i> L.)- Viral P. Prajapati and Binayak Chakraborty	173
Effect of leaf position on nutrients composition in Litchi (<i>Litchi chinensis</i> Sonn.)-Nav Prem Singh, P.P.S Gill, Sarvpriya Singh, A K Sangwan and Bikramjit S Gill	125	<i>In vitro</i> propagation of <i>Rosa hybrida</i> cv. 'Jogan'- S. M. Brunda, K.L. Naveenkumar and V. Umeshkumar	178
Comparative physico-chemical properties of fresh and gummosis affected peach (<i>Prunus persica</i>) var. Red June grown in Uttarakhand- Anil Kumar, Brij Lal Attri, Mukesh S. Mer, Nazeer Ahmed Raj Narayan	129	Influence of different polyethylene packaging on shelf life of tuberose (<i>Polianthes tuberosa</i> Linn.) loose flowers- N.K.L. Khongwir, M.C.Singh, Krishan P. Singh and Ajay Arora	181
Effect of GA ₃ in combination with urea phosphate and BA on yield and physical quality parameters of grape cv. Thompson Seedless- T. Kranthi Kumar and M.K. Sharma	133	Orchid flower as a source of livelihood: An economic analysis- Sumam Ghimiray and Manesh Choubey	188
Effect of zinc and boron on growth, yield and quality of onion (<i>Allium cepa</i> L.) cv. Agrifound Dark Red- Khatemenla, V.B. Singh, C.S. Maiti, Trudy A. Sangma, S.P. Kanaujia and P.K. Singh	138	Use of dehydrated carrots for the formulation of salty enriched <i>dalia</i> using response surface methodology- Pratibha Singh, Kalpana Kulshrestha, B. K. Kumbhar and Sudhir Kumar	193
Organic and inorganic fertilizer amendments on sustainable health of garden pea (<i>Pisum sativum</i> L.)- Trudy A. Sangma, Luchon Saikia, Rajen Baruah, Khatemenla	146	Effect of foliar application of chemicals on yield and quality of sapota cv. Kalipatti- D. K. Sharma, B. N. Patel and N. I. Shah	197
Association of bulb yield and its attributing traits under different environments in garlic (<i>Allium sativum</i> L.)- R. K. Singh, R. S. Tiwari and Ankur Agarwal	152	Energetics and cost economics of apple production in district Shopian of Kashmir Region - A Case Study- Neeraj Singh Parihar and Vinay Kumar	200
Influence of planting dates and FYM levels on growth, yield and quality of king chilli (<i>Capsicum</i>	158	Impact of adoption of mulching technology in higher apple production in Uttarakhand- Pankaj Nautiyal, Gaurav Papnai and Manisha	204
		Conservation of rare and inquisitive wild fruit speceis of Haldwani forest area through rare tree species conservation centre- Chandra Shekhar Sanwal, Anoop Raj and H.B. Naithani	207

The Progressive Horticulture is cited by Indian Science Abstracts (NISCAR), Indian Citation Index, Horticultural Abstracts (CABI), Citefactor, Impact Factor, Global Impact Factor, Universal Impact Factor, Agricola Indexing, IC Journal Master List and Digital Object Identifier (DOI).