CONTENTS PROGRESSIVE HORTICULTURE, Vol. 48, No. 2, December, 2016

Molecular breeding in oil palm (<i>Elaeis guineensis</i>): Status and Future perspectives- B. Kalayan Babu and R.K. Mathur	123	inside and outside the polyhouse-Pragyan Kumari, Abhivyakti, Manoj Kumar, Rajan Kumar Ojha, and Mintu Job	
Effect of direct sowing and transplanting on seed yield of babchi (<i>Psoralea corylifolia</i>)-T. Susila and G. Satyanarayana Reddy	132	Evaluation of frontline demonstration on yam (<i>Dioscorea alata</i> L.) and maize (<i>Zea mays</i> L.) intercropping for livelihood security-T.K. Samant and B. Satpathy	186
Effect of sowing methods on growth, yield and economics of Ashwagandha (<i>Withania somnifera</i> Dunal) under rainfed conditions-R. K. Anand, S. V. Dwivedi and Vidya Sagar	136	Influence of nitrogen and spacing on the performance of Maroi Napakpi (<i>Allium hookeri</i> Thw.) under Manipur conditions-Narsimha Rao B., Anjani Kumar Jha, S.S.Roy and I.M. Singh	190
Effect of sodicity on growth of polyembryonic mango rootstocks-Bhanu Pratap, H.K. Singh and Govind Vishwakarma	141	Evaluation of brinjal genotypes under low hill conditions of Himachal Pradesh-Deepa Sharma and Sanjeev Kumar Banyal	194
Effect of pruning intensity on growth, yield and fruit quality characteristics of ber (<i>Zizyphus mauritiana</i> Lamk.) cv. Gola-Anuj Kumar, Bhanu Pratap and Govind Vishwakarma	148	Eco-friendly approaches for the management of defoliators on onion-A.G. Sreenivas, Sushila Nadagouda, Rachappa. V, Shankaramurthy, Raghavendra Yaligar, Shobha Rani, Naveenkumar	198
Influence of high density planting system on growth, yield and fruit quality of litchi cv. Rose Scented under humid subtropical region of Uttarakhand-D.S. Mishra, R.L. Lal, Satish Chand and G. Pandey	154	Patil, K.N. Ashrith and Vinay S. Patted Effect of irrigation and fertigation on cabbage with or without mulch-Kavita Sinha and B.D. Narzary	203
Effect of different rates of nitrogen and potassium fertilizers on growth characters and leaf nutrient status of pear (<i>Pyrus pyrifolia</i>) cv. Patharnakh-S.K. Gill and P.P.S. Gill	162	Genetic variation in tomato (<i>Solanum lycopersicum</i> L.) with special reference to quality traits-Gyanendra Kumar Rai, Deeksha Jamwal, S. Singh, Monika Singh and R.R. Kumar and P.K. Rai	208
Effect of calcium sources as foliar applications on fruit quality of peach cultivars-Muhammad Wahab, Zia Ullah, Muhammad Sajid, Muhammad Usman, Kamran Sohail, Sadaf Nayab and Murad Ullah	167	Evaluation of chench (<i>Corchorus acutanguls</i> Lam.) genotypes collected from Chhattisgarh for leaf yield- Vivek Kumar Kurrey, Pravin Sharma and Amit Dixit	213
Performance of mix population of cashew hybrids in association with weather factors under Konkan region of Maharashtra-R.C. Gajbhiye, S.N. Pawar, S.P. Salvi, B.R. Salvi and R.T. Bhingarde	173	Modified in planta transformation procedure for Agrobacterium Tumefaciens mediated NptIIIn Brinjal (Solanum melongina)-J.A. Jenifer, S. Girija, Anjana Hari, R. Sudha and E.P.Venkatasalam	219
Physico-chemical evaluation of wild genotypes of	177	Effect of NPK on plant growth and flower yield of African marigold-S. Saravanan and Mahinder Kumar	227
bael (<i>Aegle marmelos Corr.</i>) from Bhabar region of Uttarakhand-Chandra Shekhar Sanwal, Shailendra K Dwivedi and Sanjai K Dwivedi		Effect of chemicals as pre-drying treatments on production of quality dry flowers in carnation-S. Sindhuja, T. Padmalatha, A.S. Padmavathamma and	231
Phenological performance of tomato under microclimatic modification through mulching	181	A. L. N. Prasad	

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).