

<u>CONTENTS</u>	Page No.
Genetic variability for chickpea ( <i>Cicer arietinum</i> L.) under late sown season. Anita Babbar, Vijay Prakash, Prakash Tiwari and M.A. Iquebal . . . .	1
Influence of phosphorus and sulphur on yield and micronutrient uptake by clusterbean [ <i>Clusterbean tetragonoloba</i> (L.) taub]. B.K. Yadav, U.S. Rawat and R.H. Meena . . . .	8
Effect of different dosages of emamectin benzoate 5 SG and indoxacarb 14.5 SC on pod borer, <i>helicoverpa armigera</i> infesting chickpea. D.N. Kambrekar, G. Somanagouda, M.P. Basavarajappa and S.P. Halagalimath . . .	13
Heterosis for yield and its components in vegetable lablab bean ( <i>Lablab purpureus</i> L.). A.B. Patil, D.T. Desai, S.A. Patil and S.S. Patil . . .	18
Stability analysis for yield and yield component traits in new breeding lines of cowpea ( <i>Vigna unguiculata</i> L.). P.R. Patel and S.K. Jain . . .	23
Yield and profitability of fenugreek ( <i>Trigonella foenum-graecum</i> ) as influenced by irrigation and nutrient levels with varying crop geometry. R.S. Mehta, M.M. Anwer and R.K. Kakani . . .	28
Effect of balanced fertilization on productivity and soil fertility status of clusterbean. S.K. Sharma and N.K. Jain . . .	32
Heterosis and inbreeding depression for vegetative traits in groundnut ( <i>Arachis hypogaea</i> L.). K. John, P. Raghava Reddy, K. Hariprasad Reddy, P. Sudhakar and N.P. Eswar Reddy . . .	36
Genetics of some nutrients in groundnut ( <i>Arachis hypogaea</i> L.) under moisture-deficit stress situations. Chuni Lal, A.L. Singh, K. Hariprasanna, A.L. Rathnakumar, H.K. Gor, B.M. Chikani and Chaudhari Vidya . . .	40
Bio-efficacy of different insecticides against spotted pod borer, <i>Maruca testulalis</i> (Geyer) infesting cowpea. R.D. Kanhere, V.N. Patel, P.S. Umbarkar and A.M. Kakde . . .	44

Effect of organic and inorganic phosphorus sources on quality of green gram ( <i>Vigna radiata</i> L.) under temperate conditions of Jammu and Kashmir.	M.H. Chesti, Tahir Ali and M.A. Bhat . . .	47
Studies on genetic diversity in mung bean ( <i>Vigna radiata</i> L.).	J. Gokulakrishnan, B. Sunil Kumar and M. Prakash . . .	50
Pattern of fruit and seed development in vegetable cowpea varieties.	K. Krishnakumary . . .	53
Genotype x environment interaction and stability analysis for grain yield in blackgram ( <i>Vigna mungo</i> L.).	S.B. Revanappa, P.Y. Kamannavar, A.G. Vijaykumar, M. Ganajaxi, D.K. Gajanan, B. Arunkumar and P.M. Salimath . . .	56
<b>SHORT COMMUNICATIONS</b>		
Induced polygenic variability and selection strategy for seed yield in grasspea ( <i>Lathyrus sativus</i> L.).	Swapan K. Tripathy, D. Lenka, Rajesh Ranjan and K. Pradhan . . .	59
Effect of flyash seed pelleting on seed yield in blackgram [ <i>Vigna mungo</i> (L.) hepper].	M. Prakash, G. Sathiya Narayanan and B. Sunil Kumar . . .	64
Association analysis over seasons in broad genetic background of cowpea { <i>Vigna unguiculata</i> (L.) Walp}.	Cholin Sarvamangala, M.S. Uma, Sangeeta Macha, Suma Biradar and P.M. Salimath . . .	68
Identification of suitable ideotypes of blackgram ( <i>Vigna mungo</i> L. hepper) for intercropping with sorghum ( <i>Sorghum bicolor</i> L. moench).	R.S. Rathore, D.D. Nawange, R.S. Solanki and R.P. Singh . . .	72
Genetic variability parameters in F <sub>2</sub> and F <sub>3</sub> populations of cowpea ( <i>Vigna unguiculata</i> (L.) walp.).	D. Bhadru and P.A. Navale . . .	75
Identification and characterization of green gram [ <i>Vigna radiata</i> (L.) R. wilczek.] photosensitive lines and their significance.	N. Sunil, K.S. Varaprasad, N. Sivaraj, Babu Abraham and Vinod Kumar . . .	78
Effect of growth regulators on growth characters of summer greengram.	V.K. Parmar, M.G. Dudhatra, and N.M. Thesiya . . .	81
Esteemed reviewers of this issue.		. . . 83
Author index of this issue.		. . . 83
Key words index of this issue.		. . . 84