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# INDUCED CYTOMORPHOLOGICAL VARIATIONS IN LENS CULINARIS



Induced cytomorphological variations in Lens culinaris  
Effect of ethyl methane sulphonate and sodium azide on cytomorphological characters in lentil



LAP LAMBERT Academic Publishing. Paperback. Book Condition: New. Paperback. 124 pages. Dimensions: 8.7in. x 5.9in. x 0.3in. Considering the importance of lentil as a pulse crop and the mutagenicity of EMS and SA, present study has been aimed at exploring the possibility of inducing alterations in the genotype of lentil (var. K-75 and var. KLB-303) to enhance the variability and screen the plants in M1 generation showing cyto-morphological variations. A perusal of results of various quantitative traits revealed that each trait...

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