Effect of integrated nutrient management on seed yield contributing parameters of okra
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ABSTRACT
The investigation was carried out to find out the effect of integrated nutrient management on growth and seed yield of okra, using Yellow Vein Mosaic Virus resistant variety Varsha Uphar, under sub-tropical conditions of Jammu at Vegetable Experimental Farm, FOA, SKUAST-Jammu, Main Campus Chatha during rainy season. The experiment was laid out in randomized block design (Factorial) with three biofertilizers either alone or in combination with three levels of nitrogen, phosphorous and potash were uniformly applied to all the treatments. Application of 75% recommended dose of fertilizer (NP) along with phosphorus solublizing bacteria as soil application @ 2 kg/ha proved to be most profitable and remunerative for seed production of okra crop under sub-tropical conditions of Jammu region (J&K).

Key words: INM, Seed yield, Okra