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Growth and Dry Matter Partitioning Efficiency of Blackgram Genotypes Influenced by Leaf Curl Disease under Natural Field Conditions

Dinesh Rahul[1], G. Rama Rao[2], K. Jayalalitha[1], Adinarayana[3] and V. Srinivasa Rao[4]

1Department of Crop Physiology, 4Dept. Agricultural Statistics, Agricultural College, Bapatla, Acharya N.G. Ranga Agricultural University, Bapatla – 522 101, Andhra Pradesh, India2RARS, Chintapalle, India3RRU, Plant pathology, RARS, Lam, India

Dr. M.Prakash
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