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**Specialization:**

Designs of Experiment



**Top five publications:**

1. A. Sarkar, M. Rekha, K.Keshavacharyulu (2005) Relationship between heat unit requirement and growth and yield of mulberry Int. J. Indust. Entomol. Vol.10(1):65-68.
2. A. Sarkar, M. Rekha, K. Keshavacharyulu (2004) Variability in relative growth rate in mulberry varieties Indian J.Plant Physiol. Vol.9(1) pp 54-58.
3. M. Rekha, R. Balakrishna, C.K. Kamble and S. B. Dandin (2008) Standardisation of optimum plot size for mulberry yield evaluation under paired row system. Ind. J.Seri. 47(1), 12-15.
4. M. Rekha, K. Kesavacharyulu, R. Balakrishna and A. Sarkar (2008) Repeatability estimates of leaf yield and associated characters in the individual plant selection stage in mulberry. Res. on Crops 9(1): 137-140.
5. M. Rekha, Kesavacharyulu K, Balakrishna, R and Sakar, A (2009) Minimum number of harvests required to evaluate the genotypes in mulberry yield trail. Ind. J. Seri. 48(2).