10. REFERENCES


conference on Tropical Seicultre for Global Competitiveness. Central Sericultural Research and Training Institute, Mysore, India, p 33-37.


(Morus alba var. Local) to inoculation with Azospirillum brasilense. Indian J.

(Morus indica var. Kanva-2) to inoculation with the nitrogen – fixing

Azospirillum and Azotobacter strains on yield and N uptake of mulberry.

4E-176 J.N. Vyas Nagar, Bikaner (Rajasthan).

Dolli, S. S.; Kalappa, H. K.; Subramanyam, R. K.; Chikkanna; Singvi, N. R. Sen,; A.
recommended practices by the sericulturists. National Conference on
Mulberry Sericulture Research, December, 10-11, Central Sericultural
Research and Training Institute, Mysore, India.


Earanna, N. and Govindan, R. (2002) Role of bio-fertilizers in mulberry production-

Wealth Mycological Institute.


Gopala, M. (1991) A study on constraints in adoption of recommended mulberry cultivation and silkworm rearing practices in developed and less developed areas of Kolar District. *M. Sc. (Ag) Thesis*, University of Agricultural Sciences, Bangalore, India.


State Sericulture Research and Development Institute, Bangalore, India, pp. 372 - 374.


Raddar, G. D.; Itnal, C. J.; Gidnavar, V. S.; Patil, B. N.; Chittapur, B. M. and Babalad
U.A.S., Dharwad, Karnataka, India.

Rajath Mohan (1988) Using legumes as intercrop with silkworm food plants. Indian
Silk, 26(10): 81.

28-30 December, Bangalore, India, pp. 45-46.

1-311.

Rangaswami, G.; Narasimhanna, M. N.; Kasiviswanathan, K.; Sastry, C. R. and Jolly,
Service Bulletin, No. 15.


Rangaswami, G. and Mahadevan, A. (1999) Diseases of Crop Plants in India
(4th Edn.) Prentice Hall of India, Pvt., New Delhi, India.

vermicompost on productivity of wheat (Triticum aestivum). India. J. of
Agron., 44(3): 554-559.

Education Systems for a Transition towards Sustainability. Silver Jubilee
Souvenir. National Association for Agriculture Research and Management,
Hyderabad, India, pp.76-80.


Management through Integrated Plant Nutrient Supply. Indian Institute of Soil Science, Bhopal, India, pp. 54-68.


* Original not seen.