

farmers have successfully designed different water harvesting structure and productive ways of diverting the excess water. the suitable linkage between research, extension and farmers should be helped in identifying constraints faced by farmers in adoption of SWMPs.

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Lakshminarayan, M.T. (1997). Adoption of sustainable sugarcane farming practices – An analysis. Ph. D. Thesis, University of Agricultural Sciences, Bangalore.

Nagaraj, M.V. (2002). A study on knowledge of improved cultivation practices of sugarcane and their extent of adoption by farmers in Bhadra command area in Davanagere district, Karnataka state. Ph. D. Thesis, University of Agricultural Sciences, Dharwad.

Nagarajan, S. (1992). Organic farming in sugarcane cultivation. *Farm Progress*, **30(3)** : 1-3.

Rathod, D.N. (2005). A study on knowledge and adoption pattern of improved sugarcane practices in Bidar district, Karnataka state, M.Sc. (Agri.) Thesis, University of Agricultural Sciences, Dharwad.

REFERENCES

Anonymous (2002). Statistics of 2001. *Southern Economist*, **40 (4)** : 27-28.

