CHAPTER VII

REFERENCES:


Anchal Dass, Lenka, N. K., Sudhishri, S. and Patnaik, U.S. 2006. Influences of INM on production, economics and soil properties in tomato (Lycopersicum esculentum ) under on farm conditions in eastern ghats of Orissa. Indian Journal of Agricultural Sciences. 78 (1); 40-43.


CTRI, 2006. Annual Report of Central Tobacco Research Institute, Rajahmundry, AP.


Palaniappan, S.P. and Natarajan, 1993. The effect and importance of FPC, Press mud and bagasse. Organics in soil health and crop production *Seekay Tree*


Prabhakar, M. and Venkateswarlu, B. 2007. A report of Pongamia and custard apple or other plant species with good potential in IPM. ICAR Winter School, CRIDA. 112.


Ramesh, P. 2006. Effective source of organic nutrients in comparison to chemical fertilizers on pigeonpea under rainfed conditions, *Organic farming in Rainfed Agriculture, IISS, Bhopal*.


Sachithanandam, S., Rabindra, R.J. and Jayaraj, S. 1989. Pot culture studies on the efficiency of NPV formulations against the tobacco cut worm Spodaptera litura ( F) larvae on groundnut, J. Biol. Control.3: 44-46.


Schmutterer, H. 1995. The Neem Tree and other meliaceous plants, sources of unique Natural products for integrated pest management, medicines, industry and other purposes, VCH, Weinheim, Germany.


Singh, A.B., Ramesh, P., Panwar, N.R. and Ramana, S. 2008. Nutritional quality of soybean (Glycine max) - wheat (Triticum durum) and chickpea (Cicer arietinum) and soil biological properties as influenced by different organic manures. *Indian Journal of Agricultural Sciences* 78 (9); 781-4.


Singh, A.P., Mittra, B.N., and Tripathi, R.S. 1999. Effect of soil enrichment in conjunction with organics and chemical fertilizer in rice (Oryza sativa) chick pea (Cicer arietinum) cropping system. *Indian Journal of Agronomy (India).* 44 (2) 223-227.


Subbaiah and Asija, 1956. Soil chemistry.


Veena Khanna, Harpreet Kaur Cheema and Gaurau Kumar Taggar ,2008. Evaluation of some microbial and botanical bio pesticides against Helicoverpa armigera in chick pea (Cicer arietinum). Indian Journal of Agricultural Sciences 79 (3); 195-8

projects on IPM under the National Agriculture Technology Project (NATP).


