

**Glickmann E, Garden L, Jacquet S, Hussain S, Elasri M, Petit A, and Dessaux Y.** 1998. Auxin production is a common feature of most pathovars of *Pseudomonas syringae*. *Molecular Plant-Microbe Interactions* 11(2):156–162.

**Jared RL.** 2003. Cultivation of recalcitrant microbes: cells are alive, well and revealing their secrets in the 21<sup>st</sup> century laboratory. *Current Opinion in Microbiology* 6:274–281.

**Kulkarni DK and Kumbhojkar MS.** 1996. Pest control in tribal area – an ethnobotanical approach. *Ethnobotany* 8:56–59.

**Kulkarni DK and Kumbhojkar MS.** 2003. Ethno-agricultural study of Mahadeokolis in Maharashtra, India. *Asian Agri-History* 7(4):295–312.

**Nene YL.** 2003. Crop disease management practices in ancient, medieval, and pre-modern India. *Asian Agri-History* 7(3):185–201.

**Nene YL.** 2006. *Kunapajala* – a liquid organic manure of antiquity. *Asian Agri-History* 10(4):315–321.

**Oza P.** 2003. *Karanj* (*Pongamia pinnata* syn. *P. glabra*, family: Papilionaceae) as medicinal herb in Chhattisgarh, India. (Botanical.com)

**Sadhale Nalini.** (Tr.) 1996. Surapala's Vrikshayurveda (The Science of Plant Life by Surapala). *Agri-History Bulletin* No. 1. Asian Agri-History Foundation, Secunderabad 500009, India. 104 pp.

**Sadhale Nalini.** (Tr.) 2004. Vishvavallabha (Dear to the World: The Science of Plant Life). *Agri-History Bulletin* No. 5. Asian Agri-History Foundation, Secunderabad 500009, India. 134 pp.

**Saritha Kumari B, Raghu Ram M, and Mallaiah KV.** 2009. Studies on exopolysaccharide and indole acetic acid production by *Rhizobium* strains from *Indigofera*. *African Journal of Microbiology Research* 3(1):10–14.

**Secoy DM and Smith AE.** 1983. Use of plant in control of agricultural and domestic pests. *Economic Botany* 37(1):28–57.

**Yang RZ and Tang CS.** 1988. Plants used for pest control in China – literature review. *Economic Botany* 42(3):376–406.