

References

- Anandaraj, M., Sarma, Y.R (2000). Managing *Phytophthora* in Black pepper. In *Indian Horticulture*, 45 (12): 31-33 .
- Bahme, J. B. and Schroth, M. N. 1987. Spatial-temporal colonization pattern of a rhizobacterium on underground organs of potato. *Phytopathology*. **77**:1093-1100.
- Bailey, B.A., Lumsden, R.D., 1998. Direct effects of *Trichoderma* and *Gliocladium* on plant growth and resistance to pathogens. In: Harman, G., Kubicek, C. (Eds.), *Trichoderma and Gliocladium*. Taylor and Francis Inc., London, pp. 185–204.
- Bloemberg, G.V., O' Toole, G., Lugtenberg, B.J.J. & Kolter, R. 1997. Green fluorescent protein as a marker for *Pseudomonas* spp. *Applied and Environmental Microbiology*. **63**: 4543-4551.
- Chalfie, M., Tu, Y. and Euskirchen, G. 1994. GFP as a marker for gene expression. *Science*. **263**:802-805.
- Chen, C., Banske, E.M., Musson, and Kloepper, J.W. 1995. Biological control potential and population dynamics of endophytic bacteria in a cotton *Fusarium* wilt system. In: “Improving Plant Productivity with rhizosphere Bacteria” pp. 191-193. Ryder, M.H., Stephens, P.M., and Bowen, G.D. CSIRO, Adelaide, Australia.
- Cook, A.A., Walker, J.C. and Larson, R.H. 1952. Studies on the disease cycle of black rot of crucifers. *Phytopathology*. **42**:162-167.
- Dennis, C. and Webster, J., 1971, Antagonistic properties of species – groups of *Trichoderma* II. Production of volatile antibiotics. *Trans. British. Mycol. Soc.*, **57**: 41-48.
- Hjeljord, L., Tronsmo, A., 1998. *Trichoderma* and *Gliocladium* in biological control: an overview. In: Harman, G., Kubicek, C. (Eds.), *Trichoderma and Gliocladium*. Taylor and Francis Inc., London, pp. 185–204.

- Howell, C.R., 2003. Mechanisms employed by *Trichoderma* species in the biological control of plant diseases: the history and evolution of current concepts. *Plant Dis.* 87, 4–10.
- Hutchinson, S.A. and Cowan, M.E., 1972, Identification of biological effects of volatile metabolites from culture of *Trichoderma harzianum*. *Trans. British. Mycol. Soc.*, 59: 71-77.
- Joseph Thomas, Suseela Bhai, R Vijayan, A.K and Naidu R 1993 Evaluation of antagonists and their efficacy in managing rot disease of small cardamom. *J. of Bio control.* 7(1) 29-36.
- Kloepper, J.W., Leong, J., Tientze, M., and Schroth, M.N. 1980. Enhanced plant growth by siderophores produced by plant growth promoting rhizobacteria. *Nature.* 286: 885-886.
- Lambert, B., Leyns, F., Van Rooyen, L., Gossele, F., Papon, Y., and Swings, J. 1987. Rhizobacteria of maize and their fungal activities. *Applied Environmental Microbiology.* 53: 1866-1871.
- Papavizas, G.C., 1985. *Trichoderma* and *Gliocladium*: biology, ecology, and potential for biocontrol. *Annu. Rev. Phytopathol.* 23, 23–54.
- Prasher, D.C., Eckenrode, V.K., Ward, W.W., et al 1972 Primary structure of *Aequorea Victoria* green-fluorescent protein. *Gene.* 111:229-233.
- Skidmore, A.M. and C.H Dickinson, 1976. Interaction between germinating spores of *Septoria nodopuram* and phyloplane fungi. *Trans. Brit. Mycol. Soc.*, 66; 45-56
- Suseela Bhai, R, Joseph Thomas, 1998 *Trichoderma* spp. An effective bioagent for the control of seedling rot disease in cardamom nurseries. *J. of Spices and aromatic crops* 7(2).
- Vincent, J.M. and Budge, S.P. 1990. Screening for sclerotial mycoparasites of *Sclerotinia sclerotiorum*. *Mycological Research* 94: 607-612