REFERENCES


Asselin, A., Grenier, J. and Cote, F. 1985. Light-influenced extracellular accumulation of b (pathogenesis-related) proteins in Nicotiana green tissue
induced by various chemicals or prolonged floating on water. Canadian
Edaphic microorganisms: a review on insect control and recent advances on
concentrations of fusaric acid on the growth of Bacillus mojavensis and other
Balls, A. K. and Hale, W. S. 1940. A sulfur-bearing constituent of the petroleum ether
Balls, A. K., Hale, W. S. and Harris, T. H. 1942. A crystalline protein obtained from a
Barac, T., Taghavi, S., Borremans, B., Provoost, A., Oeyen, L., Colpaert, J. V.,
improve phytoremediation of water-soluble, volatile, organic pollutants. Nature
Biotechnology, 22:583-588.
Barbieri, P., Zanelli, T., Galli, E. and Zanetti, G. 1986. Wheat inoculation with
*Azospirillum brasilense* Sp6 and some mutants altered in nitrogen fixation and
indole-3-acetic acid production. FEMS Microbiology Letters, 36: 87-90.
of *in vitro* growth and resistance to gray mold of *Vitis vinifera* co-cultured
with plant growth promoting rhizobacteria. FEMS Microbiology Letters, 186:91-95.
and resistance by the plant activator acibenzolar-S-methyl in tomato seedlings
against bacterial canker caused by *Clavibacter michiganensis* ssp.
to bacterial canker by application of turtle oil. Journal of General Plant
pathology, 71:204-210.BI
Becot, S., Pajot, E., Le Corre, D., Mont, C. and Silue, D. 2000. Phytogard (K2HPO3)
induces localized resistance in cauliflower to downy mildew of crucifers. Crop
*Fusarium* wilt of tomato by combination of chitosan with an endophytic
bacterial strain: ultrastructure and cytchemistry of the host response. Planta,
204:153-168.
aspects of the interaction between *Pseudomonas fluorescens* and Ri T-DNA
transformed pea roots: host response to colonization by *Pythium ultimum*
induced resistance in cucumber: Beneficial effect of the endophytic bacterium
*Serratia plymuthica* on the protection against infection by *Pythium ultimum.*
Phytopathology 90:45-56.
defense-related ultrastructural modifications in pea root tissues inoculated with


Buzi, A.B., Chilosi, G.C., Sillo, D.D. and Magro, P. 2004. Induction of Resistance in Melon to Didymella bryoniae and Sclerotinia sclerotiorum by seed treatments
with Acibenzolar-S-methyl and Methyl jasmonate but not with Salicylic Acid. Journal of Phytopathology, 152: 34-42.


Dennis, J.J.C. and Guest, D.I. 1995. Acetylsalicylic acid and beta-ionone decrease the susceptibility of tobacco to Tobacco Necrosis Virus and *Phytophthora parasitica* var. *nicotianae*. Australian Plant Pathology, 24: 57-64.


References


References


ISTTA
References


References
References


References


References


References


Shivkumar, P.D., Vasanthi, N.S., Shetty, H.S. and Smedegaard-Peterson, V. 2000. Ribonuclease in the seedlings of pearl millet and their involvement in


References


References


References


