

- Lieutier, F.; Berryman, A.A. 1988: Preliminary histological investigations of the defence reactions of three pines to *Ceratocystis clavigera* and two chemical elicitors. *Canadian Journal of Forest Research* 18: 1243-1247.
- Lyon, G. D.; Reglinski, T.; Newton, A. C.: 1995. Novel disease control compounds : the potential to 'immunize' plants against infection. *Plant Pathology* 44: 407-427.
- Mason, M.E.; Davis, J.M. 1997: Defense response in slash pine: chitosan treatment alters the abundance of specific mRNAs. *Molecular Plant Microbe Interactions* 10(1): 135-137.
- Martin, D.; Tholl, D.; Gershenzon, J.; Bohlmann, J. 2002: Methyl jasmonate induces traumatic resin ducts, terpenoid resin biosynthesis, and terpenoid accumulation in developing xylem of Norway spruce stems. *Plant Physiology* 129: 1003-1018.
- Miller, R.H.; Berryman, A.A.; Ryan, C.A. 1986: Biotic elicitors of defence reactions in lodgepole pine. *Phytochemistry* 25: 611-612.
- Mitchell, R.G.; Zwolinski, J.B. Jones, N.; Coutinho, T.A. 2004: The effect of applying prophylactic measures on the post-planting survival of *Pinus patula* in South Africa. *Southern African Forestry Journal* 200: 51-58.
- Mousseaux, M.R.; Dumroese, R.K.; James, R.L.; Wenny, D.L.; Knudsen, G.R. 1998: Efficacy of *Trichoderma harzianum* in container-grown Douglas-fir seedlings. *New Forests* 15(1): 11-21.
- Oostendorp, M.; Kunz, W.; Dietrich, B.; Staub, T. 2001: Induced disease resistance in plants by chemicals. *European Journal of Plant Pathology* 107(1): 19-28.
- Ray, J.W. 1990: Nursery disease and insect problems in New Zealand. In Proceedings IUFRO Working Party S2.07-09. Diseases and Insects in Forest Nurseries. Victoria, British Columbia, August 22-30.
- Reddy, M.S.; Axelrood, P.E.; Radley, R.; Rennie, R.J. 1994: Evaluation of bacterial strains for pathogen suppression and enhancement of survival and growth of conifer seedlings. In Improving plant productivity with rhizosphere bacteria. Proceedings of the 3rd International workshop on PGPR, Adelaide, South Australia. 75-76.
- Reddy, M.S.; Funk, L.M.; Covert, D.C.; He, D.N.; Pedersen, E.A. 1997: Microbial inoculants for sustainable forests. *Journal of Sustainable Forestry* 5(1/2): 293-306.
- Reglinski, T.; Staveley, F.J.L.; Taylor, J.T. 1998: Induction of phenylalanine ammonia lyase activity and control of *Sphaeropsis sapinea* infection in *Pinus radiata* by 5-chlorosalicylic acid. *European Journal of Forest Pathology* 28: 153-158.
- Reglinski, T.; Taylor, J.T.; Dick, M.A. 2004: Chitosan induces resistance to pitch canker in *Pinus radiata*. *New Zealand Journal of Forestry Science* 43(1): 49-58.
- San-Miguel, R.; Gutierrez, M.; Larque-Saavedra, A. 2003: Salicylic acid increases the biomass accumulation of *Pinus patula*. *Southern Journal of Applied Forestry* 27(1): 52-54.
- Schmale, D.G.; Gordon, T.R. 2003: Variation in susceptibility to pitch canker disease, caused by *Fusarium circinatum*, in native stands of *Pinus muricata*. *Plant Pathology* 52(6): 720-725.
- Tuzun, S.; Kloepper, J.W. 1995: Practical application and implementation of induced resistance. In Induced resistance to disease in plants. R. Hammerschmidt and J. Kuc (eds.) Kluwer Academic Publishers. p 152-168.
- Widyastuti, S.M.; Harjono; Sumardi; Yuniarti, D. 2003: Biological control of *Sclerotium rolfsii* damping-off of tropical pine (*Pinus merkusii*) with three isolates of *Trichoderma* spp. *OnLine Journal of Biological Sciences* 3(1): 95-102.
- Williams, M.; Senaratna, T.; Dixon, K.; Sivasithamparam, K. 2003: Benzoic acid induces tolerance to biotic stress caused by *Phytophthora cinnamomi* in *Banksia attenuata*. *Plant Growth Regulation* 41: 89-91.
- Zehnder, G.W.; Murphy, J. F.; Sikora, E.J.; Kloepper, J.W. 2001: Application of rhizobacteria for induced resistance. *European Journal of Plant Pathology* 107(1): 39-50.

## letter

### Seeking information on indigenous forestry research data

Sir,

Tane's Tree Trust has been granted funding from the Sustainable Farming Fund to create a database which will hold references to all research involving the growing of indigenous species. The Trust will be searching archival records held by Archives New Zealand, Forest Research, the Macmillan Brown Library and other institutions which may hold data.

We have anecdotal evidence which suggests that, at the dissolution of the Forest Service, many staff saved material

which would otherwise have been lost and may still hold this. Alternatively, retired officers may still hold material that they were working on.

The Trust would like to hear from anyone who holds indigenous research data, or knows of others who do. We are interested in recording this information and discussing its future care and storage.

Please contact me at <ibtrees@wc.net.nz>; telephone 09 239 2049 or write to PO Box 1169, Pukekohe 1800.

Ian Barton