

These data suggested that the use of bifenthrin for seed and cone insect control might result in fewer or less severe *Toumeyella* infestations. Studies conducted in southern pine seed orchards to date have confirmed this reduction in *Toumeyella* problems with bifenthrin (Cameron 1989; unpublished data), though infestations of the pine scale, *Chionaspis heterophyllae* Cooley, did occur. Our results reaffirm the contention that pyrethroids must be used judiciously and with caution in southern pine seed orchards.

- Cameron, R.S. 1989. Promising new pesticides for cone and seed insect control in the southern United States. pp. 193–202 in Proceedings of the Cone and Seed Insects Working Party Conference, Working Party S2.07-01, IUFRO, 1988 June 26–30; Victoria, B.C., Canada. Forestry Canada, Pacific Forestry Centre, Victoria, B.C. 242 pp.
- Clarke, S.R., G.L. DeBarr, and C.W. Berisford. 1988. Differential susceptibility of *Toumeyella pini* (King) (Homoptera: Coccidae) to pyrethroid and organophosphate insecticides: A factor in outbreaks in southern pine seed orchards. *Journal of Economic Entomology* **81**: 1443–1445.
- Daum, R.J. 1970. A revision of two computer programs for probit analysis. *Bulletin of the Entomological Society of America* **16**: 10–15.
- Nord, J.C., G.L. DeBarr, L.R. Barber, J.C. Weatherby, and N.A. Overgaard. 1985. Low-volume applications of azinphosmethyl, fenvalerate, and permethrin for control of coneworms (Lepidoptera: Pyralidae) and seed bugs (Hemiptera: Coreidae and Pentatomidae) in southern pine seed orchards. *Journal of Economic Entomology* **78**: 445–450.

(Date received: 25 November 1991; date accepted: 6 March 1992)

### ERRATUM

- De Clercq, P., and D. Degheele. 1992. Development and survival of *Podisus maculiventris* (Say) and *Podisus sagitta* (Fab.) (Heteroptera: Pentatomidae) at various constant temperatures. *Can. Ent.* **124**: 125–133.

On p. 127, the sixth line of the fifth paragraph under “Results and Discussion” should read:

“Colorado potato beetle, *Leptinotarsa decemlineata* (Say) (Couturier 1938; Drummond et al.”

**not**

“... *Leptinotarsa decemlineata* (L.)...”