FIG. 1. *Roncus jarilo* Ćurčić (scale in millimetres): (A) left chela with aberrant trichobothrial pattern; (B) normal right chela.

———— 1988. Cave-dwelling pseudoscorpions of the Dinaric Karst. *Acad. Sci. Art. Slov., Cl. IV: Hist. Nat., Opera, 26, Inst. Biol. Ioannis Hadži* **8**: 1–191.
———— 1991. *Roncus jarilo*, a new species of pseudoscorpions (Neobisiidae, Pseudoscorpiones) from the Balkan Peninsula. *Fragmenta Balcanica*. In press.
Ćurčić, B.P.M., and R.N. Dimitrijević. 1989. Pedipalpal anomalies in *Neobisium simoni* (L. Koch) and *N. bernardi* Vachon (Neobisiidae: Pseudoscorpiones: Arachnida). *Proc. ent. Soc. Wash.* **91**: 289–290.

(Date received: 27 June 1991; date accepted: 12 September 1991)

ERRATUM

Shipp, J.L., and N. Zariffa. 1991. Spatial patterns of and sampling methods for western flower thrips (Thysanoptera: Thripidae) on greenhouse sweet pepper. *Can. Ent.* **123**: 989–1000.

Equation [3] on p. 992 was incorrect. The correct equation is:

$$n_i = \frac{a_i x_i^{b_i-2}}{d^2} \qquad i = 1 \ldots 4 \qquad\qquad [3]$$