Correction to volume 75:

Phytophthora capsici Zoospore Infection of Pepper Fruit in Various Physical Environments

Charles L. Biles[1], Benny D. Bruton[2], Marisa M. Wall[3] and Melinda Rivas[1]

1. Biology Department, East Central University, Ada, Oklahoma 74820
2. USDA, ARS, SCARL, P.O. Box 159, Hwy. 3, Lane, Oklahoma 74555
3. Department of Agronomy and Horticulture, New Mexico State University, Las Cruces, NM 88003.

There was an editor's error in this paper, published in *Proc. Okla. Acad. Sci.* **75,** 1-6 (1995). An incorrect version of Figures 2 and 4 were printed. The correct versions are below. The editor regrets this error; he sent the wrong versions to the production editor.

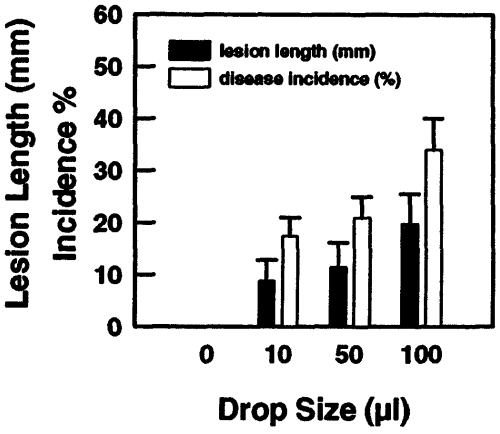

Figure 2. Disease incidence and severity of *Phytophthroa* fruit rot of chile peppers inoculated with zoospore droplets of different sizes. All droplets contained 5×10^3 zoospores. Vertical bars represent standard error of the mean.

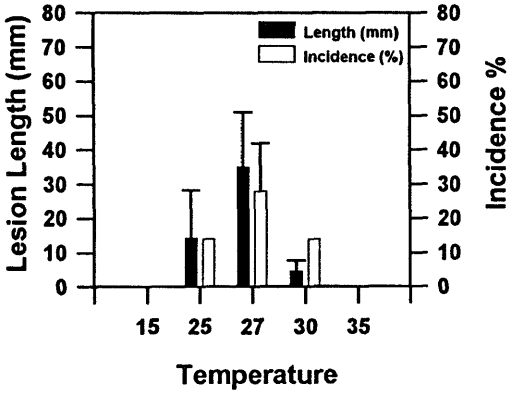

Figure 4. Disease incidence and severity of chile peppers inoculated with a 100-μl drop of zoospore suspension (5×10^3 zoospores per drop) and kept at different temperatures for 6 days. Vertical bars represent the standard error of the mean.