The authors of the article, “Damage Threshold of Meloidogyne hapla to Lettuce in Organic Soil” (N. M. Viaene and G. S. Abawi. 1996. Journal of Nematology 28(4): 537-545) have reported errors in equations presented in their paper. The corrected equations are as follows:

1) The last sentence on p. 538 should read: “The Seinhorst model is of the form $y = y_m$ for $P_i \leq T$, and $y = y_m \cdot m + y_m \cdot (1 - m) \cdot z(P_i - T)$ for $P_i > T$; where $m = a$ constant so that $y_m \cdot m$ equals the minimum yield . . . .” Thus, “•”, the multiplication sign, should replace all instances of “II,” and the expression after “z” is an exponent.

2) The equation in footnote “b” of Table 1, p. 539, should read: “The Seinhorst model is of the form $y = y_m$ for $P_i \leq T$, and $y = y_m \cdot m + y_m \cdot (1 - m) \cdot z(P_i - T)$ for $P_i > T$ . . . .” In other words, the expression after “z” is an exponent.

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