

- Thompson JA, 2011. *Two-year Bark and Ambrosia Beetle Diversity Study at the Talladega National Forest in the Southeastern United States*. Auburn, AL, USA: Auburn University, MS thesis.
- Weir BS, 1997. *Genetic Data Analysis II*. Sunderland, MA, USA: Sinauer Associates Inc.
- Wingfield MJ, Knox-Davies PS, 1980. Root disease, associated with *Verticicladiella alacris*, of pines in South Africa. *Plant Disease* **64**, 569–71.
- Wingfield MJ, Marasas WFO, 1980. *Verticicladiella alacris* sp. nov., associated with a root disease of pines in South Africa. *Transactions of the British Mycological Society* **75**, 21–8.
- Wingfield MJ, Marasas WFO, 1981. *Verticicladiella alacris*, a synonym of *V. serpens*. *Transactions of the British Mycological Society* **76**, 508–10.
- Wingfield M, Capretti P, Mackenzie M, 1988. *Leptographium* spp. as root pathogens of conifers. An international perspective. In: Harrington T, Cobb F, eds. *Leptographium Root Diseases on Conifers*. St Paul, MN, USA: APS Press, 113–28.
- Yeh FC, Yang RC, Boyle T, 1999. *POPGENE Version 1.31 Microsoft Windows-based Freeware for Population Genetic Analysis*. Edmonton, AL, Canada: University of Alberta. [http://www.ualberta.ca/~fyeh/popgene_download.html]. Accessed 2 April 2014.
- Zanzot J, Matusick G, Eckhardt L, 2010. Ecology of root-feeding beetles and their associated fungi on longleaf pine in Georgia. *Environmental Entomology* **39**, 415–23.
- Zhou X, De Beer ZW, Wingfield BD, Wingfield MJ, 2001. Ophiostomatoid fungi associated with three pine-infesting bark beetles in South Africa. *Sydowia* **53**, 290–300.
- Zhou X, De Beer ZW, Wingfield BD, Wingfield MJ, 2002. Infection sequence and pathogenicity of *Ophiostoma ips*, *Leptographium serpens* and *L. lundbergii* to pines in South Africa. *Fungal Diversity* **10**, 229–40.
- Zipfel RD, De Beer ZW, Jacobs K, Wingfield BD, Wingfield MJ, 2006. Multi-gene phylogenies define *Ceratocystiopsis* and *Grosmannia* distinct from *Ophiostoma*. *Studies in Mycology* **55**, 75–97.

Doi: 10.1111/ppa.12312

Corrigendum: Crop damage caused by powdery mildew on hop and its relationship to late season management

D. H. Gent*, G. G. Grove, M. E. Nelson, S. N. Wolfenbarger and J. L. Woods

USDA-ARS Forage Seed and Cereal Research Unit, Department of Botany and Plant Pathology, Oregon State University, 3450 SW Campus Way, Corvallis, OR 97331, USA

*E-mail: gentd@onid.orst.edu

Corrigendum to: Gent DH *et al.*, 2014. Crop damage caused by powdery mildew on hop and its relationship to late season management. *Plant Pathology* **63**, 625–639. doi: 10.1111/ppa.12123.

On pages 636 and 638, Gent *et al.* reported an equation relating hop cone colour rating to percentage dry matter content. The equation presented was:

$$\text{Colour rating} = 33.48e^{0.042(\text{dry matter})}$$

However, the equation reported has the independent and dependent variables transposed, and the sign of the exponent should be negative. The correct equation is:

$$\text{Colour rating} = 903.6909e^{(-0.1946 \times \text{dry matter})}$$

The R^2 of the correct model is 0.83.