

Risk of spring frost to apple production under future climate scenarios: the role of phenological acclimation

Emanuele Eccel · Roberto Rea · Amelia Caffarra ·
Alfonso Crisci

Published online: 16 June 2009
© ISB 2009

Erratum to: Int J Biometeorol
DOI 10.1007/s00484-009-0213-8

In the recent IJB article "Risk of spring frost to apple production under future climate scenarios: the role of phenological acclimation" by Eccel et al. (2009), the text contains a reference to the work of Gu et al. (2008) being "emotionally prompted." To clarify that the authors are not questioning the validity of Gu et al.'s work, the Editorial Board and authors agree that the word "partially" should replace "emotionally" within this text.

References

- Eccel E, Rea R, Caffarra A, Crisci A (2009) Risk of spring frost to apple production under future climate scenarios: the role of phenological acclimation. *Int J Biometeorol* 53:273–286. doi:10.1007/s00484-009-0213-8
- Gu L, Hanson P, Mac Post W, Kaiser DP, Yang B, Nemani R, Pallardy S, Meyers T (2008) The 2007 Eastern US spring freeze: increased cold damage in a warming world? *Bioscience* 58 (3):253–262. doi:10.1641/B580311

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00484-009-0213-8>.

E. Eccel (✉) · R. Rea · A. Caffarra
Research Centre,
E. Mach Foundation - Istituto Agrario di S. Michele,
Via E. Mach,
1 - 38010 San Michele all'Adige, TN, Italy
e-mail: emanuele.eccel@iasma.it

A. Crisci
CNR - IBIMET,
Firenze, Italy