CORRIGENDUM

Regulation of leaf and fruit growth in plants growing in drying soil: exploitation of the plants’ chemical signalling system and hydraulic architecture to increase the efficiency of water use in agriculture

William J. Davies, Mark A. Bacon, D. Stuart Thompson, Wagdy Sobeih and Luís González Rodríguez

*Journal of Experimental Botany, 51*, 1617–1626

Figures 1 and 3 were modified from Thompson *et al.*, 1999. Interactions between environment, fruit water relations and fruit growth. *Acta Horticulturae* 487, 65–70.

ERRATUM

Rubisco activation state decreases with increasing nitrogen content in apple leaves

Lailiang Cheng and Leslie H. Fuchigami

*Journal of Experimental Botany, 51*, 1687–1694

The publisher wishes to apologize for errors occurring in equations 7 and 9 of the Appendix. The correct equations are printed below:

\[
\frac{V'_{\text{max}}}{V_{\text{max}}} = aN + b
\]  

(7)

\[
V'_{\text{max}} = a\alpha N^2 + (a\beta + b\alpha)N + b\beta
\]  

(9)