

## Erratum to: Penman-Monteith approaches for estimating crop evapotranspiration in screenhouses—a case study with table-grape

Moran Pirkner · Uri Dicken · Josef Tanny

Published online: 1 June 2013  
© ISB 2013

**Erratum to: Int J Biometeorol**  
**DOI 10.1007/s00484-013-0653-z**

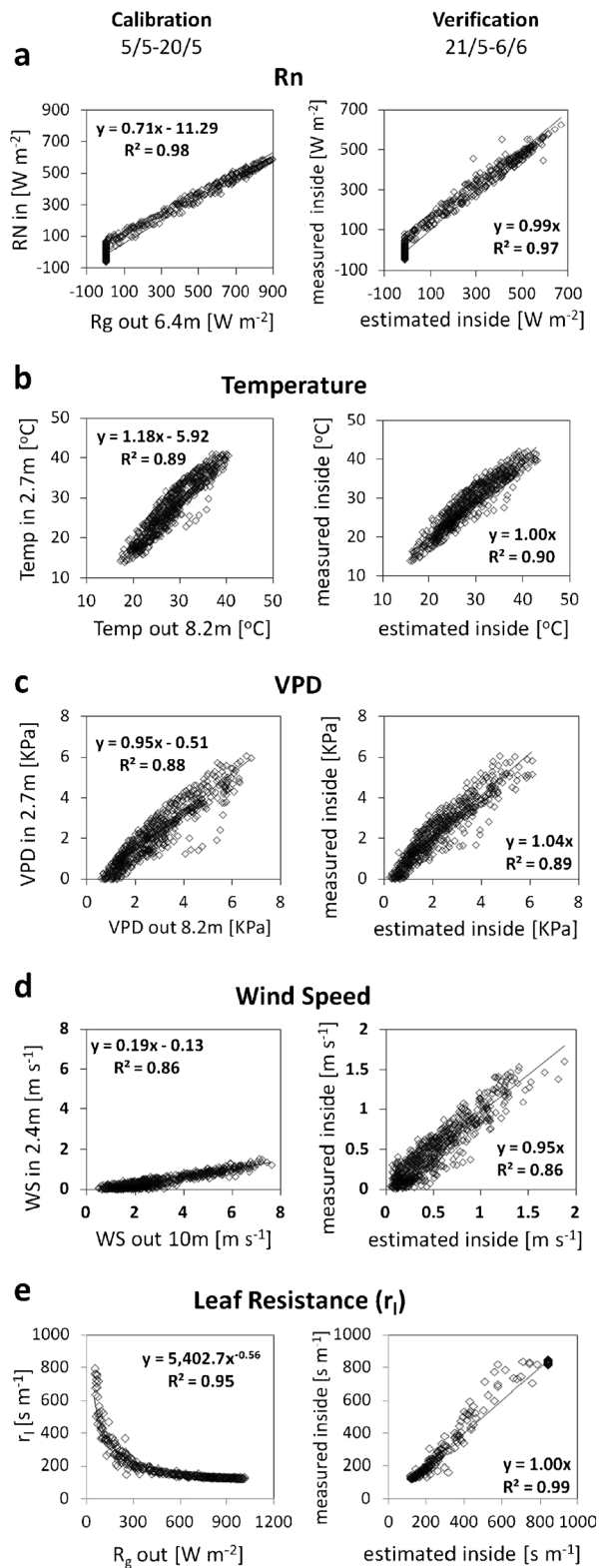
This figure replaces Fig. 4 in the original article.

---

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00484-013-0653-z>.

---

M. Pirkner · U. Dicken · J. Tanny (✉)  
Institute of Soil, Water and Environmental Sciences,  
Agricultural Research Organization, Volcani Center,  
POB 6, Bet Dagan 50250, Israel  
e-mail: [tanai@volcani.agri.gov.il](mailto:tanai@volcani.agri.gov.il)



**Fig. 4** Calibration (left-hand panels): dependence of the measured inside variables on external data during 14 days, and their regression equations. Verification (right-hand panels): linear regressions between the predicted values calculated with the calibration equations (from the left-hand panels) and the measured values during the 14 verification days. **a** Net radiation; **b** Temperature; **c** VPD; **d** Wind speed; **e** Leaf resistance