

- dynamically changing field environments. – J. exp. Bot. **55**: 2395-2411, 2004.
- Yamasaki, T., Yamakawa, T., Yamane, Y., Koike, H., Satoh, K., Katoh, S.: Temperature acclimation of photosynthesis and related changes in photosystem II electron transport in winter wheat. – Plant Physiol. **128**: 1087-1097, 2002.
- Zhang, S., Li, Q., Ma, K., Chen, L.: Temperature-dependent gas exchange and stomatal/non-stomatal limitation to CO₂ assimilation of *Quercus liaotungensis* under midday high irradiance. – Photosynthetica **39**: 383-388, 2001.

ERRATUM

M.A. El-Sharkawy: International research on cassava photosynthesis, productivity, eco-physiology, and responses to environmental stresses in the tropics. – Photosynthetica 44: 481-512, 2006.

Please correct the equations in Fig. 3C on p. 485 as follows:

for the humid environments $WUE = 1.57 + 9.9/VPD$
 for the seasonally dry environments $WUE = 1.06 + 18.9/VPD$
 for the semi-arid environments $WUE = 0.69 + 24.3/VPD$

The publisher and author apologize for these errors and for inconveniences it may have caused.