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ERRATA

X.F. Yi, Z.B. Zhang: Influence of insect-infested cotyledons on early seedling growth of Mongolian oak, *Quercus mongolica* – Photosynthetica 46: 139-142, 2008.

Please, replace *Acknowledgements* on p. 139 with the following correct version:

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Y. Kitahashi, T. Ichie, Y. Maruyama, T. Kenzo, S. Kitaoka, S. Matsuki, L. Chong, T. Nakashizuka, T. Koike: Photosynthetic water use efficiency in tree crowns of *Shorea beccariana* and *Dryobalanops aromatica* in a tropical rain forest in Sarawak, East Malaysia. – Photosynthetica 46: 151-155, 2008.

Please, replace Table 1 on p. 152 with the following correct version:

Table 1. Species differences, differences between upper and lower parts of the crown, and diurnal differences in photosynthetic water use efficiency, PWUE [$\mu\text{mol mmol}^{-1}$], stomatal conductance, g_s [$\text{kmol m}^{-2} \text{s}^{-1}$], xylem water potential, Ψ_{xylem} [MPa], specific leaf area, SLA [$\text{m}^2 \text{kg}^{-1}$], leaf nitrogen content [g kg^{-1}], leaf area [cm^2], and leaf thickness [mm]. Means \pm SD. Statistical differences between morning and midday values of PWUE and g_s were significant at $p < 0.5$ with the exception of lower PWUE of *Dryobalanops*. At the same p , only midday Ψ_{xylem} differences of upper and lower crowns were significant. No other differences of characteristics within the crown were significantly different.

	<i>Shorea</i>		<i>Dryobalanops</i>	
	upper	lower	upper	lower
PWUE morning	40.80 \pm 2.16	47.06 \pm 3.26	42.60 \pm 2.67	49.26 \pm 3.53
PWUE midday	57.76 \pm 4.84	52.68 \pm 2.74	55.61 \pm 2.70	50.19 \pm 5.19
g_s morning	2.98 \pm 0.40	2.65 \pm 0.15	2.17 \pm 0.12	1.81 \pm 0.11
g_s midday	1.12 \pm 0.10	1.78 \pm 0.07	1.10 \pm 0.15	1.52 \pm 0.14
Ψ_{xylem} predawn	-0.357 \pm 0.063	-0.325 \pm 0.082	-0.491 \pm 0.057	-0.464 \pm 0.074
Ψ_{xylem} midday	-1.331 \pm 0.144	-0.958 \pm 0.152	-1.109 \pm 0.112	-0.701 \pm 0.078
SLA	43.1 \pm 4.4	42.4 \pm 4.9	58.9 \pm 7.5	55.2 \pm 5.4
N content	13.48 \pm 1.02	11.67 \pm 1.06	11.36 \pm 1.42	11.04 \pm 1.15
Leaf area	40.18 \pm 3.20	41.80 \pm 3.80	6.16 \pm 0.40	6.32 \pm 0.50
Leaf thickness	0.457 \pm 0.050	0.452 \pm 0.050	0.303 \pm 0.020	0.299 \pm 0.020

The publisher and authors apologize for this errors and for any inconvenience it may have caused.