

ERRATUM

**G.P. Wang, X.Y. Zhang, F. Li, Y. Luo, and W. Wang: Overaccumulation of glycine betaine enhances tolerance to drought and heat stress in wheat leaves in the protection of photosynthesis – Photosynthetica 48: 117-126, 2010.**

Please correct:

On p. 121, replace Fig. 2 (panel H, erroneous CE unit) as follows:

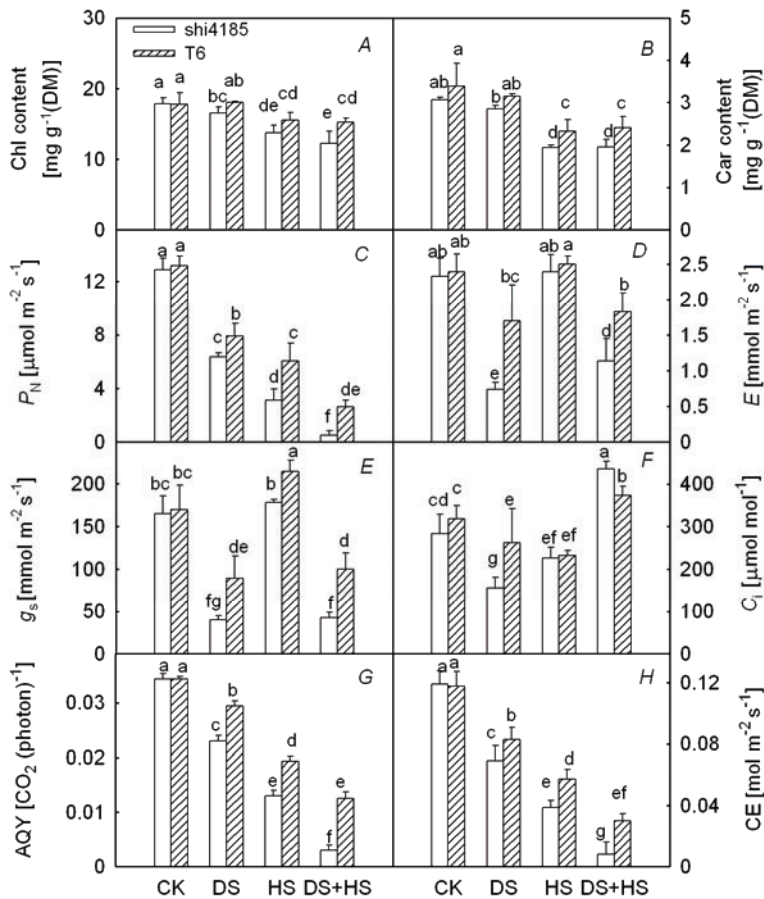


Fig. 2. Chlorophyll (Chl) (A) and total carotenoid (Car) (B) contents, net photosynthetic rate ( $P_N$ ) (C), transpiration rate (E), (D), stomatal conductance ( $g_s$ ), (E), intercellular CO<sub>2</sub> concentration ( $C_i$ ), (F), the apparent quantum yield (AQY), (G) and the carboxylation efficiency of photosynthesis (CE), (H) of wheat plants subjected to drought (DS), heat (HS) and their combination (DS+HS). CK – well-watered control. Each bar is the mean  $\pm$  SD of three replications. Bars with the same letter were not significantly different at  $P < 0.05$ .

The publisher and authors apologize for these errors and for inconveniences they may have caused.