## **CORRIGENDUM**

Radiation interception and conversion to biomass in two potassium-deficient cotton crops in South Benin – CORRIGENDUM

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Within this article an incorrect figure was included. The correct figure is shown below.

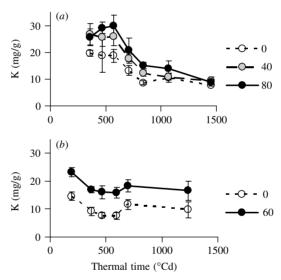


Fig. 7. Leaf potassium concentrations for different K treatments in the Aplahoué-2004 (a) and Savalou-2005 (b) experiments. K was applied to the soil at 130 °Cd post-emergence. K was determined for whole plant leaves and expressed on a dry weight basis. Vertical bars are confidence intervals at P < 0.05.

## REFERENCE

Gerardeaux, E., Jordan-Meille, L. & Pellerin, S. (2009). Radiation interception and conversion to biomass in two potassium-deficient cotton crops in South Benin. *Journal of Agricultural Science* 147, 155–168.