

## Corrigendum

*New Phytologist* **210** (2016), 1130–1144

Since its publication, the authors of De Kauwe *et al.* (2016) have drawn to our attention that there is an error in Eqn 3 in their article. The correct Eqn 3 is shown below.

We apologize to our readers for this mistake.

## References

De Kauwe MG, Lin Y-S, Wright IJ, Medlyn BE, Crous KY, Ellsworth DS, Maire V, Prentice IC, Atkin OK, Rogers A *et al.* 2016. A test of the ‘one-point method’ for estimating maximum carboxylation capacity from field-measured, light-saturated photosynthesis. *New Phytologist* **210**: 1130–1144.

**Key words:**  $A-C_i$  curve, leaf respiration during the day ( $R_{\text{day}}$ ), maximum carboxylation rate ( $V_{\text{cmax}}$ ), net photosynthetic rate at saturating irradiance and at ambient atmospheric  $\text{CO}_2$  concentration ( $A_{\text{sat}}$ ).

Author for correspondence:

Martin G. De Kauwe

Tel: +61 2 9850 9256

Email: mdekauwe@gmail.com

$$\hat{V}_{\text{cmax}} = \frac{A_{\text{sat}}}{\left( \frac{(C_i - \Gamma^*)}{(C_i + K_m)} - 0.015 \right)} \quad (3)$$