

## Corrigendum

### Seasonal variation in the size-dependent respiration of mangroves *Kandelia obovata*

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- In Figs. 2 and 4, the y-axis labels were incorrect. The corrected figures and their captions are given below.

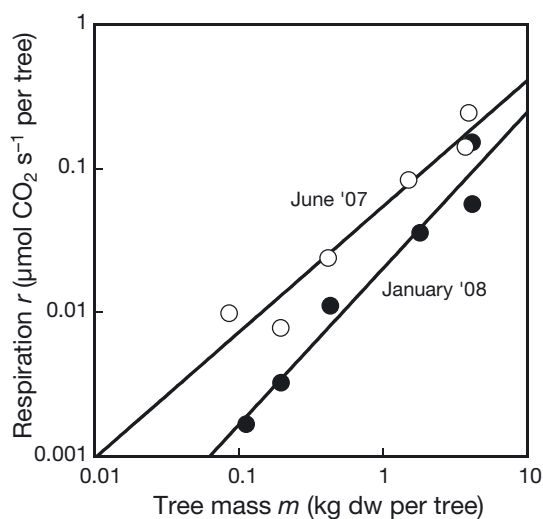


Fig. 2. *Kandelia obovata*. Power-functional relationship between respiration  $r$  and tree mass  $m$ . The straight lines are given by Eq. (4). ○: June 2007,  $R^2(m,r) = 0.88$ ; ●: January 2008,  $R^2(m,r) = 0.71$

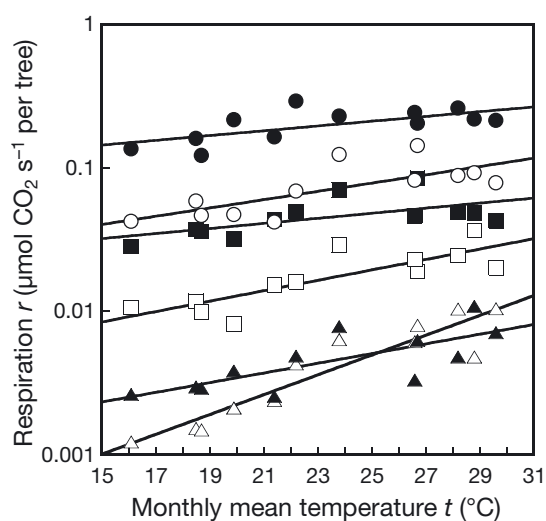


Fig. 4. *Kandelia obovata*. Exponential relationships between respiration  $r$  and monthly mean temperature  $t$  in different-sized trees (no. 1 to 6). The straight lines are given by Eq. (5). △: no. 1,  $R^2(t,r) = 0.71$ ; ▲: no. 2,  $R^2(t,r) = 0.50$ ; □: no. 3,  $R^2(t,r) = 0.50$ ; ■: no. 4,  $R^2(t,r) = 0.14$ ; ○: no. 5,  $R^2(t,r) = 0.27$ ; ●: no. 6,  $R^2(t,r) = 0.45$