Corrigendum

Understanding height-structured competition in forests: is there an R* for light?

Equations (2.11), (2.12), (2.14) and (2.16) in Adams et al. (2007) are given incorrectly. μ_L should be μ_L,j in each case, that is:

Equation (2.11)

\[
H_j \left( \frac{G_{D,j}(L)}{\mu_{D,j}(L)} \ln \left[ \frac{2\pi \alpha_i^2 F_i G_{L,j}^2}{\mu_{L,j}} \right] \right) > Z_i^*.
\]

Equation (2.12)

\[
H_j \left( \frac{G_{D,j}(L)}{\mu_{D,j}(L)} \ln \left[ \frac{2\pi \alpha_i^2 F_i G_{L,j}^2}{\mu_{L,j}} \right] \right) > H_j \left( \frac{G_{D,j}(L)}{\mu_{D,j}(L)} \ln \left[ \frac{2\pi \alpha_i^2 F_i G_{L,j}^2}{\mu_{L,j}} \right] \right).
\]

Equation (2.14)

\[
H_j \left( \frac{G_{D,j}(L)}{\mu_{D,j}(L)} \ln \left[ \frac{2\pi \alpha_i^2 F_i G_{L,j}^2}{\mu_{L,j}} \right] \right) > H_j \left( \frac{G_{D,j}(L)}{\mu_{D,j}(L)} \ln \left[ \frac{2\pi \alpha_i^2 F_i G_{L,j}^2}{\mu_{L,j}} \right] \right).
\]

Equation (2.16)

\[
z_i(L) = H_i \left( \frac{G_{D,j}(L)}{\mu_{D,j}(L)} \ln \left[ \frac{2\pi \alpha_i^2 F_i G_{L,j}^2}{\mu_{L,j}} \right] \right) \beta_i.
\]

The errors do not affect the results of the article in any way; indeed, statements made in the main text assume that the equations are the correct forms given here.

T. P. Adams, D. W. Purves and S. W. Pacala
Department of Ecology and Evolutionary Biology, Princeton University, Princeton, NJ 08544, USA
*t.p.adams@sms.ed.ac.uk

REFERENCE