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^2 should be μ_L^3 in each case, that is:

Equation (2.11)

$$H_j \left(\left[\frac{G_{D,j}(L_i)}{\mu_{D,j}(L_i)} \right] \ln \left[\frac{2\pi\alpha_i^2 F_j G_{L,j}^2}{\mu_{L,j}^3} \right] \right)^{\beta_j} > \hat{Z}_i^*.$$

Equation (2.12)

$$H_j \left(\left[\frac{G_{D,j}(L_i)}{\mu_{D,j}(L_i)} \right] \ln \left[\frac{2\pi\alpha_i^2 F_j G_{L,j}^2}{\mu_{L,j}^3} \right] \right)^{\beta_j} > H_i \left(\left[\frac{G_{D,i}(L_i)}{\mu_{D,i}(L_i)} \right] \ln \left[\frac{2\pi\alpha_i^2 F_i G_{L,i}^2}{\mu_{L,i}^3} \right] \right)^{\beta_i}.$$

Equation (2.14)

$$H_j \left(\left[\frac{G_{D,j}(L)}{\mu_{D,j}(L)} \right] \ln \left[\frac{2\pi\alpha_j^2 F_j G_{L,j}^2}{\mu_{L,j}^3} \right] \right)^{\beta_j} > H_i \left(\left[\frac{G_{D,i}(L)}{\mu_{D,i}(L)} \right] \ln \left[\frac{2\pi\alpha_i^2 F_i G_{L,i}^2}{\mu_{L,i}^3} \right] \right)^{\beta_i}.$$

Equation (2.16)

$$z_i(L) = H_i \left(\left[\frac{G_{D,i}(L)}{\mu_{D,i}(L)} \right] \ln \left[\frac{2\pi\alpha_i^2 F_i G_{L,i}^2}{\mu_{L,i}^3} \right] \right)^{\beta_i}.$$

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.

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REFERENCE

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