



Correction to “Bayesian analysis for uncertainty estimation of a canopy transpiration model” by S. Samanta et al.

Received 29 August 2007; published 5 October 2007.

Citation: Samanta, S., D. S. Mackay, M. K. Clayton, E. L. Kruger, and B. E. Ewers (2007), Correction to “Bayesian analysis for uncertainty estimation of a canopy transpiration model” by S. Samanta et al., *Water Resour. Res.*, 43, W10701, doi:10.1029/2007WR006504.

[1] In the paper “Bayesian analysis for uncertainty estimation of a canopy transpiration model” (*Journal of Geophysical Research*, 43, W04424, doi:10.1029/2006WR005028), equation (3) contained an error. The correct equation (3) appears below:

$$L_c = \begin{cases} \frac{1 - e^{-K_b L}}{K_b}, & \text{for sunlit class} \\ L - \frac{1 - e^{-K_b L}}{K_b}, & \text{for shaded class} \end{cases}. \quad (3)$$