

Corrigenda

HU, B., WANG, Y. and LIU, G. 2010. Variation characteristics of ultraviolet radiation derived from measurement and reconstruction in Beijing, China. *Tellus* **62B**, 100–108.

Equations (3) and (4) were erroneous. These two equations should read as follows:

$$UV = (0.95 + 74K_t - 74K_t^2 + 55K_t^3) \times \mu^{1.031}. \quad (3)$$

$$UV_{daily} = (0.95 + 74\overline{K_t} - 74\overline{K_t}^2 + 55\overline{K_t}^3) \times (\overline{\mu})^{1.031} \times t_d. \quad (4)$$

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PINGINTHA, N., LECLERC, M. Y., BEASLEY Jr., J. P., ZHANG, G. and SENTHONG, C. 2010. Assessment of the soil CO₂ gradient method for soil CO₂ efflux measurements: comparison of six models in the calculation of the relative gas diffusion coefficient. *Tellus* **62B**, 47–58. doi: 10.1111/j.1600-0889.2009.00445.x

There is a typographical error in the expression for total porosity on page 49, right column, below equation (10)

The expression should be $\phi = 1 - \rho_b / \rho_m$