Land Use Policy 84 (2019) 70

Contents lists available at ScienceDirect

Land Use Policy

journal homepage: www.elsevier.com/locate/landusepol

Corrigendum

Corrigendum to "Optimal mangrove restoration through community engagement on coastal lands facing climatic risks: The case of Sundarbans region in India" [Land Use Policy 81, February (2019) 736–749]

Ram Ranjan

Environmental Sciences, Faculty of Science and Engineering, Macquarie University Sydney, 2109, Australia

The author regrets that there is a missing differential operator, $\frac{\partial}{\partial z}$, in Eqs. (8)–(10). This error does not affect the rest of the paper. The correct equations should read:

$$c_{agc}(t) = \int_0^t l_m(k) \int_0^{t-k} \bar{c}_{agc} \cdot \frac{\partial}{\partial z} \cdot \frac{z^{\alpha_0}}{z^{\alpha_0} + \alpha_1} dz dk \tag{8}$$

$$c_{bgc}(t) = \int_0^t l_m(k) \int_0^{t-k} \bar{c}_{bgc} \cdot \frac{\partial}{\partial z} \cdot \frac{z^{\alpha_0}}{z^{\alpha_0} + \alpha_2} dz dk \tag{9}$$

$$c_{tc}(t) = \int_0^t l_m(k) \int_0^{t-k} \left(\bar{c}_{agc} \cdot \frac{\partial}{\partial z} \cdot \frac{z^{\alpha_0}}{z^{\alpha_0} + \alpha_1} + \bar{c}_{bgc} \cdot \frac{\partial}{\partial z} \cdot \frac{z^{\alpha_0}}{z^{\alpha_0} + \alpha_2} \right) dz dk \tag{10}$$

DOI of original article: https://doi.org/10.1016/j.landusepol.2018.11.047
E-mail address: ram.ranjan@mq.edu.au.

https://doi.org/10.1016/j.landusepol.2019.03.009

Available online 12 March 2019