## ERRATUM

## Erratum to: On the swimming function of crinoid cirri

Tomasz K. Baumiller · G. Alex Janevski

Published online: 10 August 2012

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## Erratum to: Swiss J Palaeontol DOI 10.1007/s13358-010-0004-1

The time term, T, was omitted from Eq. 3. The correct version of Eq. 3 should read:

$$D_{\rm v} = D_{\rm t}(1/(\omega T))(\cos(\alpha) - \cos(\alpha + \theta))$$

where  $D_{\rm t}$  is the total drag calculated from Eq. 2,  $\omega$  is the angular velocity,  $\alpha$  is the starting position of the cirrus with respect to vertical, and  $\theta$  is the angle through which the cirrus rotates, T is the time required for cirrus to move through angle  $\theta$  during the power stroke.

The online version of the original article can be found under doi:10.1007/s13358-010-0004-1.

T. K. Baumiller (☒) · G. A. Janevski Museum of Paleontology and Department of Geological Sciences, University of Michigan, Ann Arbor, MI 48109, USA e-mail: tomaszb@umich.edu